

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
1HVAC	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MB	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MB	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MB	18000	1.5	HRCU-A-CB-O
1HVAC	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MC	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MC	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MC	18000	1.5	HRCU-A-CB-O
1HVAC	ACIQ-24ZPL-HP230B	ACIQ-24CD-HH-MB	25000	2.1	HRCU-A-CB
1HVAC	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MC	29000	2.4	HRCU-A-CB-O
1HVAC	ACIQ-24-HPB	ACIQ-24-AHB	24000	2.0	HRCU-A-CB
1HVAC	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MB	29000	2.4	HRCU-A-CB-O
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MC	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-18ZPL-HP230B	SCC-1218-HH-M	20000	1.7	HRCU-A-CB-O
1HVAC	ACIQ-24-HP	ACIQ-24-AH	27000	2.3	HRCU-A-CB
1HVAC	ACIQ-24ZPL-HP230B	ACIQ-24FM-HH-MB	25000	2.1	HRCU-A-CB-O
1HVAC	ACIQ-24ZPL-HP230B	ACIQ-24AHB-HH-M	26000	2.2	HRCU-A-CB
1HVAC	ACIQ-36ZPL-HP230B	ACIQ-36CD-HH-MB	42000	3.5	HRCU-A-CB
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12CD-HH-MB	12500	1.0	HRCU-A-CB
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MB	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-60ZPL-HP230B	ACIQ-60FM-HH-MB	60000	5.0	HRCU-A-CB-O
1HVAC	ACIQ-12ZPL-HP230B	SCC-1218-HH-M	12500	1.0	HRCU-A-CB-O
1HVAC	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB-O
1HVAC	ACIQ-48ZPL-HP230B	ACIQ-48CD-HH-MB	52000	4.3	HRCU-A-CB
1HVAC	ACIQ-18ZPL-HP230B	ACIQ-18CD-HH-MB	19000	1.6	HRCU-A-CB
1HVAC	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB-O
1HVAC	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB
1HVAC	ACIQ-36Z-HH-M4B		36600	3.1	HMSV-A-CB
1HVAC	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB-O
1HVAC	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB
1HVAC	ACIQ-60ZPL-HP230B	ACIQ-60CD-HH-MB	57000	4.8	HRCU-A-CB
1HVAC	ACIQ-48ZPL-HP230B	ACIQ-48FM-HH-MB	51000	4.3	HRCU-A-CB-O
1HVAC	ACIQ-18ZPL-HP230B	ACIQ-18AHB-HH-M	19000	1.6	HRCU-A-CB
1HVAC	ACIQ-48Z-HH-M5B		49500	4.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
1HVAC	ACIQ-48ZPL-HP230B	ACIQ-48CC-HH-MB	53000	4.4	HRCU-A-CB-O
1HVAC	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
1HVAC	ACIQ-12ZPL-HP230B	ACIQ-12CC-HH-MB	12000	1.0	HRCU-A-CB-O
1HVAC	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB-O
1HVAC	ACIQ-60HPB	ACIQ-60AHB	59000	4.9	HRCU-A-CB
1HVAC	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB
1HVAC	ACIQ-36-HPB	ACIQ-36-AHB	40000	3.3	HRCU-A-CB
1HVAC	ACIQ-27Z-HH-M3		31400	2.6	HMSV-A-CB-O
1HVAC	ACIQ-36ZPL-HP230B	ACIQ-36CC-HH-MB	40000	3.3	HRCU-A-CB-O
1HVAC	ACIQ-48Z-HH-M5		49000	4.1	HMSR-A-CB-O
1HVAC	ACIQ-18Z-HH-M2B		20000	1.7	HMSV-A-CB-O
1HVAC	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
1HVAC	ACIQ-48-HPB	ACIQ-48-AHB	50000	4.2	HRCU-A-CB
1HVAC	ACIQ-18Z-HH-M2B		19500	1.6	HMSV-A-CB
1HVAC	ACIQ-36ZPL-HP230B	ACIQ-36FM-HH-MB	39000	3.3	HRCU-A-CB-O
AC PRO.COM	AOX330-12HFN1-MW5W	ATIU-12HWFN1-M	12500	1.0	HRCU-A-CB
AC PRO.COM	AOX330-12HFN1-MW5W	AFAU-12HRFN1-M(C)	12000	1.0	HRCU-A-CB-O
AC PRO.COM	AOD32-24HFN1-MT0W	ATIU-24HWFN1-M	25000	2.1	HRCU-A-CB
AC PRO.COM	AOX430-17HFN1-MT0W	ATIU-18HWFN1-M	19000	1.6	HRCU-A-CB
AC PRO.COM	AOX330-12HFN1-MW5W	ACCA3U-12HRFN1-M	12000	1.0	HRCU-A-CB-O
ACD	UHD12KCH31S-O	UHD12KCH31S-I	12200	1.0	HRCU-A-CB-O
ACD	UHD18KCH25S-O	UHD18KCH25S-I	18000	1.5	HRCU-A-CB-O
ACD	UHD24KCH22S-O	UHD24KCH22S-I	24000	2.0	HRCU-A-CB-O
ACD	FXD-ACD36	AH224	24000	2.0	HRCU-A-CB
ACD	FXD-ACD60	AH248	48000	4.0	HRCU-A-CB
ACD	MUD18KCH23S-O		21000	1.8	HMSV-A-CB-O
ACD	MUD24KCH23S-O		26000	2.2	HMSR-A-CB-O
ACD	OCD18KCH20S-O	OCD18KCH20S-I	19800	1.7	HRCU-A-CB-O
ACD	OCD24KCH20S-O	OCD24KCH20S-I	23000	1.9	HRCU-A-CB-O
ACD	FXD-ACD36	AH236	36000	3.0	HRCU-A-CB
ACD	FXD-ACD60	AH260	54000	4.5	HRCU-A-CB
ACIQ	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MB	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MB	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MB	18000	1.5	HRCU-A-CB-O
ACIQ	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MC	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MC	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MC	18000	1.5	HRCU-A-CB-O
ACIQ	ACIQ-24ZPL-HP230B	ACIQ-24CD-HH-MB	25000	2.1	HRCU-A-CB
ACIQ	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MC	29000	2.4	HRCU-A-CB-O
ACIQ	ACIQ-24-HPB	ACIQ-24-AHB	24000	2.0	HRCU-A-CB
ACIQ	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MB	29000	2.4	HRCU-A-CB-O
ACIQ	ACIQ-18ZPL-HP230B	SCC-1218-HH-M	20000	1.7	HRCU-A-CB-O
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MC	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-24-HP	ACIQ-24-AH	27000	2.3	HRCU-A-CB
ACIQ	ACIQ-24ZPL-HP230B	ACIQ-24FM-HH-MB	25000	2.1	HRCU-A-CB-O
ACIQ	ACIQ-24ZPL-HP230B	ACIQ-24AHB-HH-M	26000	2.2	HRCU-A-CB
ACIQ	ACIQ-36ZPL-HP230B	ACIQ-36CD-HH-MB	42000	3.5	HRCU-A-CB
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12CD-HH-MB	12500	1.0	HRCU-A-CB
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MB	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-60ZPL-HP230B	ACIQ-60FM-HH-MB	60000	5.0	HRCU-A-CB-O
ACIQ	ACIQ-12ZPL-HP230B	SCC-1218-HH-M	12500	1.0	HRCU-A-CB-O
ACIQ	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB-O
ACIQ	ACIQ-48ZPL-HP230B	ACIQ-48CD-HH-MB	52000	4.3	HRCU-A-CB
ACIQ	ACIQ-18ZPL-HP230B	ACIQ-18CD-HH-MB	19000	1.6	HRCU-A-CB
ACIQ	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB-O
ACIQ	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB
ACIQ	ACIQ-36Z-HH-M4B		36600	3.1	HMSV-A-CB
ACIQ	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB-O
ACIQ	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB
ACIQ	ACIQ-60ZPL-HP230B	ACIQ-60CD-HH-MB	57000	4.8	HRCU-A-CB
ACIQ	ACIQ-48ZPL-HP230B	ACIQ-48FM-HH-MB	51000	4.3	HRCU-A-CB-O
ACIQ	ACIQ-18ZPL-HP230B	ACIQ-18AHB-HH-M	19000	1.6	HRCU-A-CB
ACIQ	ACIQ-48Z-HH-M5B		49500	4.1	HMSV-A-CB
ACIQ	ACIQ-48ZPL-HP230B	ACIQ-48CC-HH-MB	53000	4.4	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ACIQ	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
ACIQ	ACIQ-12ZPL-HP230B	ACIQ-12CC-HH-MB	12000	1.0	HRCU-A-CB-O
ACIQ	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB-O
ACIQ	ACIQ-60HPB	ACIQ-60AHB	59000	4.9	HRCU-A-CB
ACIQ	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB
ACIQ	ACIQ-36-HPB	ACIQ-36-AHB	40000	3.3	HRCU-A-CB
ACIQ	ACIQ-27Z-HH-M3		31400	2.6	HMSV-A-CB-O
ACIQ	ACIQ-36ZPL-HP230B	ACIQ-36CC-HH-MB	40000	3.3	HRCU-A-CB-O
ACIQ	ACIQ-48Z-HH-M5		49000	4.1	HMSR-A-CB-O
ACIQ	ACIQ-18Z-HH-M2B		20000	1.7	HMSV-A-CB-O
ACIQ	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
ACIQ	ACIQ-18Z-HH-M2B		19500	1.6	HMSV-A-CB
ACIQ	ACIQ-48-HPB	ACIQ-48-AHB	50000	4.2	HRCU-A-CB
ACIQ	ACIQ-36ZPL-HP230B	ACIQ-36FM-HH-MB	39000	3.3	HRCU-A-CB-O
AIREASE	4DHP2S24M-1P		24000	2.0	HMSV-A-CB
AIRLUX	ASZ24O/2022	AMD24I	25000	2.1	HRCU-A-CB
AIRQUEST	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
AIRQUEST	DLCSRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
AIRQUEST	DLCURAH24ABK	DLFUAH24XAK	24000	2.0	HRCU-A-CB
AIRQUEST	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
AIRQUEST	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
AIRQUEST	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
AIRQUEST	DLCSRBH24AAK	DLFSAH24XAK	27000	2.3	HRCU-A-CB
AIRQUEST	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
AIRQUEST	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
AIRQUEST	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
AIRQUEST	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
AIRQUEST	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
AIRQUEST	DLCURAH18ABK	DLFUAH18XAK	19000	1.6	HRCU-A-CB
AIRQUEST	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
AIRQUEST	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
AIRQUEST	DLCMHBH36DAK		37000	3.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AIRQUEST	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
AIRQUEST	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
AIRQUEST	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
AIRQUEST	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
AIRQUEST	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
AIRQUEST	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
AIRQUEST	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
AIRQUEST	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
AIRQUEST	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
AIRQUEST	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
AIRQUEST	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
AIRQUEST	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
AIRQUEST	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
AIRQUEST	DLCSTRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
AIRQUEST	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
AIRQUEST	DLCSTRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
AIRQUEST	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
AIRTEMP	GXH24-36MSK4DH	GMH24-**-MSK4DH	24000	2.0	HRCU-A-CB
AIRTEMP	GXH48-60MSK4DH	GMH48-**-MSK4DH	48000	4.0	HRCU-A-CB
AIRTEMP	GXH24-36MSK4DH	GMH24-**-MSK4DH1	24000	2.0	HRCU-A-CB
AIRTEMP	GXH48-60MSK4DH	GMH48-**-MSK4DH1	48000	4.0	HRCU-A-CB
AIRTEMP	GXH12(3.5)KSK4DH	GHH12(3.5)KSK4DH	13000	1.1	HRCU-A-CB-O
AIRTEMP	GXH18(5.2)KSK4DH	GHH18(5.2)KSK4DH	19000	1.6	HRCU-A-CB-O
AIRTEMP	GXH18(5.3)LSK4DH	GHH18(5.3)LUK4DH	19800	1.7	HRCU-A-CB-O
AIRTEMP	GXH24(7.0)LSK4DH	GHH24(7.0)LUK4DH	23000	1.9	HRCU-A-CB-O
AIRTEMP	GXH48-60MSK4DH	GMH**-60MSK4DH1	54000	4.5	HRCU-A-CB
AIRTEMP	GXH24-36MSK4DH	GMH**-36MSK4DH	36000	3.0	HRCU-A-CB
AIRTEMP	GXH48-60MSK4DH	GMH**-60MSK4DH	54000	4.5	HRCU-A-CB
AIRTEMP	GXH24-36MSK4DH	GMH**-36MSK4DH1	36000	3.0	HRCU-A-CB
ALLIED	4DHP2S24M-1P		24000	2.0	HMSV-A-CB
ALSETRIA	MOX330-09HFN1-MY5W	MSEPB-09HRFN1-	12000	1.0	HRCU-A-CB-O
ALSETRIA	MOX330-12HFN1-MW5W	MSEPB-12HRFN1-	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ALSETRIA	MOX430-17HFN1-MTOW	MSEPC-18HRFN1-MUOW	18000	1.5	HRCU-A-CB-O
ALSETRIA	MOD30-24HFN1-MUOW	MSEPD-24HRFN1-MUOW	29000	2.4	HRCU-A-CB-O
ALSETRIA	MOD30-24HFN1-MW	MVC-24HWFN1-M	24000	2.0	HRCU-A-CB
ALSETRIA	MOX430U-18HFN1-M	MVC-18HWFN1-M	19000	1.6	HRCU-A-CB
ALSETRIA	MOD30U-30HFN1-MR0(X)	MVC-30HWFN1-M	33000	2.8	HRCU-A-CB
ALSETRIA	MOE31U-36HFN1-M	MVC-36HWFN1-M	40000	3.3	HRCU-A-CB
ALSETRIA	MOE30U-48HFN1-M-[X1]	MVC-48HWFN1-M	50000	4.2	HRCU-A-CB
AMERICAN STANDARD	4TXK3812A10NU**	4MXW3812A10NU**	12200	1.0	HRCU-A-CB-O
AMERICAN STANDARD	4TXK3818A10NU**	4MXW3818A10NU**	18000	1.5	HRCU-A-CB-O
AMERICAN STANDARD	4TXK3824A10NU**	4MXW3824A10NU**	24000	2.0	HRCU-A-CB-O
AMERICAN STANDARD	4TXK2524A10N0**	4MXW2524A10N0**	24000	2.0	HRCU-A-CB-O
AMERICAN STANDARD	4TXK2318A10N0**	4MXW2318A10N0**	19800	1.7	HRCU-A-CB-O
AMERICAN STANDARD	4TXD2060A10NU**	4MXA2048A10NU**	48000	4.0	HRCU-A-CB
AMERICAN STANDARD	4TXD2036A10NU**	4MXA2024A10NU**	24000	2.0	HRCU-A-CB
AMERICAN STANDARD	4TXM2318A12NU**		21000	1.8	HMSR-A-CB-O
AMERICAN STANDARD	4TXM2324A13NU**		26000	2.2	HMSV-A-CB-O
AMERICAN STANDARD	4TXK2324A10N0**	4MXW2324A10N0**	23000	1.9	HRCU-A-CB-O
AMERICAN STANDARD	4TXK2718A10N0AA	4MXW2718A10N0AA	19000	1.6	HRCU-A-CB-O
AMERICAN STANDARD	4TXD2036A10NU**	4MXA2036A10NU**	36000	3.0	HRCU-A-CB
AMERICAN STANDARD	4TXD2060A10NU**	4MXA2060A10NU**	54000	4.5	HRCU-A-CB
AMERICAN STANDARD	4TXM2124A13N0**		24000	2.0	HMSR-A-CB-O
AMERICAN STANDARD	4TXM2136A14N0**		36000	3.0	HMSR-A-CB-O
AMERICAN STANDARD	4TXM2142A15N0**		40000	3.3	HMSR-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZA0121KA70B*	APLA0A0121EA70A	14000	1.2	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZA0121KA70N*	APLA0A0121EA70A	14000	1.2	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH12A112AA	NAXWPH12A112AA	13600	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH12A112A*	NAXWPH12B112AA	13600	1.1	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH12B112A*	NAXWPH12A112AA	13600	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH18A112A*	NAXWPH18B112AA	20200	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH18B112A*	NAXWPH18A112AA	20200	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0241HA00NA	APLA0A0241EA70A	26000	2.2	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPF12A112AA	NAXFKS12A112AA	13000	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPH18A112AA	NAXWPH18A112AA	20300	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPF15A112AA	NAXFKS15A112AA	18000	1.5	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB12B112A*	NAXWPH12A112AA	13600	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB12A112A*	NAXWPH12B112AA	13600	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH48A182B*		54000	4.5	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB12A112AA	NAXWPH12A112AA	13600	1.1	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPF18A112AA	NAXFKS18A112AA	21000	1.8	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142B*		45000	3.8	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142AA		45000	3.8	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0241HA00NA	APKA0A0241KA70A	26000	2.2	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142B*		45000	3.8	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB15A112AA	NAXWPH15A112AA	18540	1.5	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB18A112AA	NAXWPH18A112AA	20300	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152AA		48000	4.0	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH48A182AA		54000	4.5	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSKH12A112AA	APEADA0121AA70A	15000	1.3	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0361HA50NA	APVA0A0361AA70A	38000	3.2	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0421KA00NA	APVA0A0421AA70A	48000	4.0	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0241HA00NA	APEADA0241AA70A	25000	2.1	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0241HA00NA	APVA0A0241AA70A	26000	2.2	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142B*		45000	3.8	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152B*		48000	4.0	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB18B112A*	NAXWPH18A112AA	20200	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB15A112A*	NAXWPH15B112AA	18000	1.5	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB18A112A*	NAXWPH18B112AA	20200	1.7	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSPB15B112A*	NAXWPH15A112AA	18000	1.5	HRCU-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152B*		48000	4.0	HMSV-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH48A182B*		54000	4.5	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142AA		45000	3.8	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152B*		48000	4.0	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152AA		48000	4.0	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH48A182AA		54000	4.5	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMMX60A182AA		66000	5.5	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	ASUZH0361HA50NA	APEADA0361AA70A	38000	3.2	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSKH12A112AA	NAXDKS12A112AA	15000	1.3	HRCU-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH20A122A**		22000	1.8	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH48A182B*		54000	4.5	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH42A152AA		48000	4.0	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH20A122AA	NAXWPH09A112AANAXWP H09A112AA	22000	1.8	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH36A142AA		45000	3.8	HMSV-A-CB
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXMPH24A132AA		25000	2.1	HMSV-A-CB-O
AMERICAN STANDARD / MITSUBISHI ELECTRIC	NAXSKH12A112AA	NAXCKS12A112AA	13800	1.2	HRCU-A-CB-O
AMERISTAR	M4THS2324A11N**	M4MHW2324A1N0**	24000	2.0	HRCU-A-CB-O
AMERISTAR	M4THS1818A11N**	M4MHW1818A1N0**	19800	1.7	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AMERISTAR	M4THS1824A11N**	M4MHW1824A1N0**	23000	1.9	HRCU-A-CB-O
AMERISTAR	M4THM1924A13N**		24000	2.0	HMSR-A-CB-O
AMERISTAR	M4THM1936A14N**		36000	3.0	HMSR-A-CB-O
AMERISTAR	M4THM1942A15N**		40000	3.3	HMSR-A-CB-O
ARCOAIRE	DLCPRAH18AAK	DLFPHAH18XAK	18000	1.5	HRCU-A-CB-O
ARCOAIRE	DLCPRAH12AAK	DLFPHAH12XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
ARCOAIRE	DLCSRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCURAH24ABK	DLFUAAH24XAK	24000	2.0	HRCU-A-CB
ARCOAIRE	DLCSRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
ARCOAIRE	DLCPRAH24AAK	DLFPHAH24XAK	24000	2.0	HRCU-A-CB-O
ARCOAIRE	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
ARCOAIRE	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
ARCOAIRE	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
ARCOAIRE	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
ARCOAIRE	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
ARCOAIRE	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
ARCOAIRE	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
ARCOAIRE	DLCSRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
ARCOAIRE	DLCSRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
ARCOAIRE	DLCSRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
ARCOAIRE	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
ARCOAIRE	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
ARCOAIRE	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
ARCOAIRE	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
ARCOAIRE	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
ARCOAIRE	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
ARCOAIRE	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
ARCOAIRE	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
ARCOAIRE	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
ARCOAIRE	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ARCOAIRE	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
ARCOAIRE	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
ARCOAIRE	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
ARCOAIRE	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
ARCOAIRE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
ARCOAIRE	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
ARCOAIRE	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
ARCOAIRE	DLCSRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCSRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O
ARCOAIRE	DLCSRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
ARCOAIRE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
ARCOAIRE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
ARCOAIRE	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
ARCOAIRE	DLCSRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCSRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
ARCOAIRE	DLCSRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
ARCOAIRE	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
ARCOAIRE	DLCSRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
ARCOAIRE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
ARMSTRONG AIR	4DHP2S24M-1P		24000	2.0	HMSV-A-CB
AURORA	AU-CX12HR-2A-O	AU-BS12HR-2A-I	12000	1.0	HRCU-A-CB-O
AURORA	AU-CX09HR-2A-O	AU-BS09HR-2A-I	12000	1.0	HRCU-A-CB-O
AURORA	AU-LXU24-2A-O	AU-LCU24-2A-I	24000	2.0	HRCU-A-CB
AURORA	AU-CX24HR-2A-O	AU-BS24HR-2A-I	26000	2.2	HRCU-A-CB-O
AURORA	AU-CX18HR-2A-O	AU-BS18HR-2A-I	18000	1.5	HRCU-A-CB-O
AURORA	AU-LXU18-2A-O	AU-LCU18-2A-I	19000	1.6	HRCU-A-CB
AURORA	AU-LXU36-2A-O	AU-LCU36-2A-I	41600	3.5	HRCU-A-CB
AURORA	AU-LXU30-2A-O	AU-LCU30-2A-I	33000	2.8	HRCU-A-CB
AURORA	AU-LXU48-2A-O	AU-LCU48-2A-I	50000	4.2	HRCU-A-CB
AZUR	AZ-18CA22EXT	AZ-18CA22INT	17000	1.4	HRCU-A-CB-O
AZUR	AZ-36HPA	AH-36	36000	3.0	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
AZUR	AZ-12CA22EXT	AZ-12CA22INT	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMV9HH28C	BMV9HH28WM	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMV12HH26C	BMV12HH26WM	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMV18HH22C	BMV18HH22WM	18000	1.5	HRCU-A-CB-O
BLUERIDGE	BMV24HH22C	BM24MCD	25000	2.1	HRCU-A-CB
BLUERIDGE	BMV24HH22C	BMV24HH22WM	29000	2.4	HRCU-A-CB-O
BLUERIDGE	BMAH2420C	BMAH2420I	24000	2.0	HRCU-A-CB
BLUERIDGE	BMV18HH22C	BMM18CC2	20000	1.7	HRCU-A-CB-O
BLUERIDGE	BMV12HH26C	BMM12LW	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMV24HH22C	BM24MFCC	25000	2.1	HRCU-A-CB-O
BLUERIDGE	BMM48HHC		49000	4.1	HMSV-A-CB-O
BLUERIDGE	BMV12HH26C	BM12MCD	12500	1.0	HRCU-A-CB
BLUERIDGE	BMV12HH26C	BM12M22CNS	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMV36HHUC	BM36MCD	42000	3.5	HRCU-A-CB
BLUERIDGE	BMV60HHUC	BM60MFCC	60000	5.0	HRCU-A-CB-O
BLUERIDGE	BMV12HH26C	BMM12CC2	12500	1.0	HRCU-A-CB-O
BLUERIDGE	BMHH36M17C		37000	3.1	HMSV-A-CB
BLUERIDGE	BMAH1820C	BMAH1820I	19000	1.6	HRCU-A-CB
BLUERIDGE	BMM55HHC		55000	4.6	HMSV-A-CB
BLUERIDGE	BMM36HHC		37000	3.1	HMSV-A-CB
BLUERIDGE	BMM48HHC		49000	4.1	HMSV-A-CB
BLUERIDGE	BMV18HH22C	BM18MCD	19000	1.6	HRCU-A-CB
BLUERIDGE	BMM36HHC		36400	3.0	HMSV-A-CB
BLUERIDGE	BMM55HHC		55000	4.6	HMSR-A-CB-O
BLUERIDGE	BMV48HHUC	BM48MFCC	51000	4.3	HRCU-A-CB-O
BLUERIDGE	BMM36HHC		37000	3.1	HMSV-A-CB-O
BLUERIDGE	BMV12HH26C	BM12MCC	12000	1.0	HRCU-A-CB-O
BLUERIDGE	BMM48HHC		49000	4.1	HMSV-A-CB
BLUERIDGE	BMHH48M22C		50000	4.2	HMSV-A-CB
BLUERIDGE	BMAH3018C	BMAH3018I	33000	2.8	HRCU-A-CB
BLUERIDGE	BMAH3618C	BMAH3618I	40000	3.3	HRCU-A-CB
BLUERIDGE	BMAH6016C	BMAH6016I	59000	4.9	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BLUERIDGE	BMHH36M17C		36000	3.0	HMSV-A-CB-O
BLUERIDGE	BMHH27M18C		31400	2.6	HMSV-A-CB-O
BLUERIDGE	BMHH27M22C		31400	2.6	HMSV-A-CB-O
BLUERIDGE	BMHH48M22C		49000	4.1	HMSR-A-CB-O
BLUERIDGE	BMM27HHC		28000	2.3	HMSV-A-CB
BLUERIDGE	BMAH4816C	BMAH4816I	50000	4.2	HRCU-A-CB
BLUERIDGE	BMV36HHUC	BM36MFCC	39000	3.3	HRCU-A-CB-O
BLUERIDGE	BMM27HHC		28000	2.3	HMSV-A-CB-O
BOREAL	ENVBR36HPJ10A	ENVBR24HPJ1IB	24000	2.0	HRCU-A-CB
BOREAL	ENVBR60HPJ10A	ENVBR48HPJ1IB	48000	4.0	HRCU-A-CB
BOREAL	EQX18HPJ1OB	EQX18HPJ1IB	19800	1.7	HRCU-A-CB-O
BOREAL	ENVBR36HPJ10A	ENVBR36HPJ1IB	36000	3.0	HRCU-A-CB
BOREAL	ENVBR60HPJ10A	ENVBR60HPJ1IB	54000	4.5	HRCU-A-CB
BOSCH	BMS500-AAS012-1CSXHC	BMS500-AAU012-1AHWXC	12000	1.0	HRCU-A-CB-O
BOSCH	BMS500-AAS018-1CSXHC	BMS500-AAU018-1AHWXC	18000	1.5	HRCU-A-CB-O
BOSCH	BMS500-AAS024-1CSXHC	BMS500-AAU024-1AHDXB	24600	2.1	HRCU-A-CB
BOSCH	BMS500-AAS024-1CSXHB	BMS500-AAU024-1AHDXB	24000	2.0	HRCU-A-CB
BOSCH	BMS500-AAS012-1CSXHC	BMS500-AAU012-1AHWXB	12000	1.0	HRCU-A-CB-O
BOSCH	BMS500-AAS024-1CSXHC	BMS500-AAU024-1AHWXC	29000	2.4	HRCU-A-CB-O
BOSCH	BMS500-AAS024-1CSXHC	BMS500-AAU024-1AHWXB	26000	2.2	HRCU-A-CB-O
BOSCH	BMS500-AAS024-1CSXHC	BMS500-AAU024-1AHCXC	25000	2.1	HRCU-A-CB-O
BOSCH	BMS500-AAS012-1CSXRC	BMS500-AAU012-1AHDXB	12000	1.0	HRCU-A-CB
BOSCH	BMS500-AAS012-1CSXHC	BMS500-AAU012-1AHDXB	12000	1.0	HRCU-A-CB
BOSCH	BMS500-AAM027-1CSXHC	BMS500-AAU009-1AHWXC	28000	2.3	HMSV-A-CB-O
BOSCH	BMS500-AAM036-1CSXHB		37000	3.1	HMSV-A-CB
BOSCH	BMS500-AAS018-1CSXHC	BMS500-AAU018-1AHWXB	18000	1.5	HRCU-A-CB-O
BOSCH	BMS500-AAS018-1CSXHC	BMS500-AAU018-1AHDXB	19000	1.6	HRCU-A-CB
BOSCH	BMS500-AAM048-1CSXHC	BMS500-AAU009-1AHWXC	49000	4.1	HMSV-A-CB-O
BOSCH	BMS500-AAS012-1CSXHC	BMS500-AAU012-1AHCXB	12000	1.0	HRCU-A-CB-O
BOSCH	BOVB-36HDN1-M20G	BVA-24WN1-M20	24000	2.0	HRCU-A-CB
BOSCH	BMS500-AAM048-1CSXHC	BMS500-AAU009-1AHDXB	50000	4.2	HMSV-A-CB
BOSCH	BOVA-36HDN1-M20G	BVA-24WN1-M20	24000	2.0	HRCU-A-CB

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BOSCH	BMS500-AAM036-1CSXHB		36000	3.0	HMSV-A-CB-O
BOSCH	BMS500-AAM027-1CSXHB		31400	2.6	HMSV-A-CB-O
BOSCH	BMS500-AAM018-1CSXHC	BMS500-AAU009-1AHWXC	20000	1.7	HMSV-A-CB-O
BOSCH	BMS500-AAM027-1CSXHC	BMS500-AAU009-1AHDXB	24000	2.0	HMSV-A-CB
BREEZE33	BZ33-HYP09OUT2-G2-P	BZ33-HYP09WALL2-G2-P	12000	1.0	HRCU-A-CB-O
BREEZE33	BZ33-HYP12OUT2-G2-P	BZ33-HYP12WALL2-G2-P	12000	1.0	HRCU-A-CB-O
BREEZE33	BZ33-HYP18OUT2-G2-P	BZ33-HYP18WALL2-G2-P	18000	1.5	HRCU-A-CB-O
BREEZE33	BZ33-HYP24OUT2-G2-P	BZ33-HYP24WALL2-G2-P	29000	2.4	HRCU-A-CB-O
BREEZE33	BZ33-HYP24OUT2-G2-P	BZ33-CASS24-G2-P	25000	2.1	HRCU-A-CB-O
BREEZE33	BZ33-HYP24OUT2-G2-P	BZ33-IFMU24-G2-P	25000	2.1	HRCU-A-CB-O
BREEZE33	BZ33-HYP24OUT2-G2-P	BZ33-MSAHU24-G2-P	26000	2.2	HRCU-A-CB
BREEZE33	BZ33-HYP12OUT2-G2-P	BZ33-DIDU12-P	12500	1.0	HRCU-A-CB
BREEZE33	BZ33-HYP12OUT2-G2-P	BZ33-ICM12-G2-P	12000	1.0	HRCU-A-CB-O
BREEZE33	BZ33-HYP273Z2-G2-P		28000	2.3	HMSV-A-CB-O
BREEZE33	BZ33-HYP18OUT2-G2-P	BZ33-DIDU18-P	19000	1.6	HRCU-A-CB
BREEZE33	BZ33-HYP364Z2-G2-P		37000	3.1	HMSV-A-CB
BREEZE33	BZ33-HYP364Z2-G2-P		36600	3.1	HMSV-A-CB
BREEZE33	BZ33-HYP485Z2-G2-P		49000	4.1	HMSV-A-CB-O
BREEZE33	BZ33-HYP18OUT2-G2-P	BZ33-MSAHU18-G2-P	19000	1.6	HRCU-A-CB
BREEZE33	BZ33-HYP485Z2-G2-P		49500	4.1	HMSV-A-CB
BREEZE33	BZ33-HYP273Z2-G2-P		28000	2.3	HMSV-A-CB
BREEZE33	BZ33-HYP12OUT2-G2-P	BZ33-CASS12-P	12000	1.0	HRCU-A-CB-O
BREEZE33	BZ33-HYP485Z2-G2-P		49000	4.1	HMSV-A-CB
BREEZE33	BZ33-HYP182Z2-G2-P		20000	1.7	HMSV-A-CB-O
BREEZE33	BZ33-HYP273Z2-G2-P		28000	2.3	HMSV-A-CB
BREEZE33	BZ33-HYP182Z2-G2-P		19500	1.6	HMSV-A-CB
BRYANT	38MPRAQ12AA3	619PHAQ12XA3	12000	1.0	HRCU-A-CB-O
BRYANT	38MPRAQ18AA3	619PHAQ18XA3	18000	1.5	HRCU-A-CB-O
BRYANT	38MARBQ12AA3	619AHBQ12XA3	12000	1.0	HRCU-A-CB-O
BRYANT	38MARBQ18AA3	619AHBQ18XA3	18000	1.5	HRCU-A-CB-O
BRYANT	38MARBQ24AA3	40MBDQ24--3	24600	2.1	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32400	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4321AL*+UI	28600	2.4	HRCU-A-CB
BRYANT	38MAQB24R--3	40MBDQ24---3	24000	2.0	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3721AL*+UI	28600	2.4	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
BRYANT	38MARBQ24AA3	619AHBQ24XA3	29000	2.4	HRCU-A-CB-O
BRYANT	38MURAQ24AB3	40MUAAQ24XA3	24000	2.0	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**6024AL*+UI	32600	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32800	2.7	HRCU-A-CB
BRYANT	38MPRAQ24AA3	619PHAQ24XA3	24000	2.0	HRCU-A-CB-O
BRYANT	280ANV036*0**A*	CSPH*6012AL*+UI	27800	2.3	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31600	2.6	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31000	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31000	2.6	HRCU-A-CB
BRYANT	38MAQB12R--3	619PEQ012BBMA	12000	1.0	HRCU-A-CB-O
BRYANT	280ANV048000	FE4ANB006L+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV024*0**A*	FE4ANB006L+UI	23600	2.0	HRCU-A-CB
BRYANT	38MARBQ24AA3	40MBAAQ24XA3	27000	2.3	HRCU-A-CB
BRYANT	38MARBQ24AA3	40MBABQ24XB3	26000	2.2	HRCU-A-CB
BRYANT	38MARBQ24AA3	40MBCQ24--3	24000	2.0	HRCU-A-CB-O
BRYANT	38MARBQ24AA3	40MBFQ24--3	24600	2.1	HRCU-A-CB-O
BRYANT	38MARBQ12AA3	40MBDQ12--3	12000	1.0	HRCU-A-CB
BRYANT	38MARBQ12AA3	40MBFQ12--3	12000	1.0	HRCU-A-CB-O
BRYANT	284ANV036*0**A*	FE4ANB006L+UI	34000	2.8	HRCU-A-CB
BRYANT	38MARBQ18AA3	40MBDQ24---3	19000	1.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3617AL*+UI	31000	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3617AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	31000	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4824AL*+UI	32800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**6024AL*+UI	32800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**6024AL*+UI	32800	2.7	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	46500	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	46500	3.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	31000	2.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV036*0**A*	CAP**4821AL*+UI	33400	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4821AL*+UI	33600	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*6012AL*+UI	33400	2.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46500	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	47000	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	38MAQB24R--3	40MBFQ24---3	24000	2.0	HRCU-A-CB-O
BRYANT	280ANV024*0**A*	CAP**4821AL*+UI & 98(6*B,7*A)42080V17***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4824AL*+UI & 98(6*B,7*A)66120V24***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6021AL*+UI & 98(6*B,7*A)42080V17***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6024AL*+UI & 98(6*B,7*A)66120V24***	22600	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CAP**4821AL*+UI & 98(6*B,7MA)60060V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4821AL*+UI & 98(6*B,7*A)60080V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4821AL*+UI & 98(6*B,7*A)66100V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4824AL*+UI & 98(6*B,7MA)60060V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4824AL*+UI & 98(6*B,7*A)60080V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4824AL*+UI & 98(6*B,7*A)66100V21***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6021AL*+UI & 98(6*B,7MA)60060V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6021AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6021AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6024AL*+UI & 98(6*B,7MA)60060V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6024AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6024AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	38MGHBQ30DA3		30000	2.5	HMSR-A-CB-O
BRYANT	38MAQB24R--3	FM(C,U)4Z24**AL*	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4824AL*+UI & 98(6*B,7MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4824AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4824AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CNPV*6024AL*+UI & 98(6*B,7MA)60060V21***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)60080V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)66100V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7*A)60080V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*6012AL*+UI & 98(6*B,7MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*6012AL*+UI & 98(6*B,7*A)60080V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV048000	FE4AN(B,F)005L+UI	46500	3.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6021AL*+UI & 98(6*B,7*A)66100V21***	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI & 98(6*B,7*A)66100V21***	45500	3.8	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI & 98(6*B,7*A)42080V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI & 98(6*B,7*A)42060V17***	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI & 98(6*B,7*A)42080V17***	23800	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI & 98(6*B,7*A)66120V24***	23600	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4821AL*+UI & 98(6*B,7*A)42060V17***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**6021AL*+UI & 98(6*B,7*A)42060V17***	22800	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4821AL*+UI & 98(6*B,7*A)42080V17***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4824AL*+UI & 98(6*B,7*A)66120V24***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)66120V24***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7*A)66120V24***	23600	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7*A)42060V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7*A)42080V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4812AL*+UI & 98(6*B,7*A)66120V24***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*6012AL*+UI & 98(6*B,7*A)42060V17***	23600	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*6012AL*+UI & 98(6*B,7*A)42080V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*6012AL*+UI & 98(6*B,7*A)66120V24***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI & 98(6*B,7*MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI & 98(6*B,7MA)60060V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI & 98(6*B,7MA)60060V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI & 98(6*B,7*A)60080V21***	23000	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI & 98(6*B,7*A)66100V21***	23000	1.9	HRCU-A-CB
BRYANT	38MAQB12R--3	40MBDQ12---3	12000	1.0	HRCU-A-CB
BRYANT	38MBRQ48A--3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
BRYANT	38MGRQ36D--3		37000	3.1	HMSV-A-CB
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI	24200	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3012AL*+UI	24200	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3012AL*+UI	24200	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3012AL*+UI	24400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3012AL*+UI	24400	2.0	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	44500	3.7	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4821AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**4824AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	45000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6024AL*+UI	44500	3.7	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31600	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4321AL*+UI	28800	2.4	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4821AL*+UI	33800	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*4812AL*+UI	33800	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4821AL*+UI	33600	2.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**6024AL*+UI	33200	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**6121AL*+UI	26400	2.2	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6124AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	38MBRBQ48AA3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CAP**4824AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
BRYANT	38MURAQ18AB3	40MUAAQ18XA3	19000	1.6	HRCU-A-CB
BRYANT	38MARBQ18AA3	40MBDQ18--3	19000	1.6	HRCU-A-CB
BRYANT	38MGHBQ48EA3		49000	4.1	HMSR-A-CB-O
BRYANT	38MGHBQ36DA3		36400	3.0	HMSR-A-CB-O
BRYANT	38MGHBQ36DA3		37000	3.1	HMSV-A-CB
BRYANT	38MGHBQ36DA3		36600	3.1	HMSV-A-CB
BRYANT	38MARBQ18AA3	40MBABQ18XB3	19000	1.6	HRCU-A-CB
BRYANT	38MGHBQ48EA3		49500	4.1	HMSV-A-CB
BRYANT	38MGRQ36D--3		36400	3.0	HMSV-A-CB
BRYANT	38MGHBQ24CA3		24400	2.0	HMSV-A-CB
BRYANT	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
BRYANT	38MBRBQ36AA3	40MBCQ36---3	38000	3.2	HRCU-A-CB-O
BRYANT	38MAQB12R--3	40MBCQ12---3	12000	1.0	HRCU-A-CB-O
BRYANT	38MARBQ12AA3	40MBCQ12--3	12000	1.0	HRCU-A-CB-O
BRYANT	38MARBQ18AA3	40MBFQ18--3	18000	1.5	HRCU-A-CB-O
BRYANT	38MGHBQ24CA3		24000	2.0	HMSV-A-CB
BRYANT	38MGHBQ48EA3		50000	4.2	HMSV-A-CB
BRYANT	38MAQB12R--3	619AHBQ12XA3	12000	1.0	HRCU-A-CB-O
BRYANT	38MURAQ36AB3	40MUAAQ36XA3	40000	3.3	HRCU-A-CB
BRYANT	38MURAQ30AB3	40MUAAQ30XA3	33000	2.8	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6024AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	FE4AN(B,F)003L+UI	34600	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*6024AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4212AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4212AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4821AL*+UI	36400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35600	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*3612AL*+UI	34000	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	45500	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4821AL*+UI	33400	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	32000	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	34000	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33800	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	36200	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35000	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31400	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31000	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3617AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3617AL*+UI	24400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI	23400	2.0	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31400	2.6	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	38MAQB24R--3	FV4CNF002	23600	2.0	HRCU-A-CB
BRYANT	280ANV024000	FE4ANF002L+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024000	FE4AN(B,F)003+UI	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3617AL*+UI & 98(6*B,7*A)42060V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3617AL*+UI & 98(6*B,7*A)42080V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3621AL*+UI & 98(6*B,7*A)42060V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI & 98(6*B,7*A)42080V17***	24000	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CNPV*4217AL*+UI & 98(6*B,7*A)42060V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4217AL*+UI & 98(6*B,7*A)42080V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI & 98(6*B,7*A)42060V17***	23600	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI & 98(6*B,7*A)42080V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4821AL*+UI & 98(6*B,7*A)42060V17***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7*A)42060V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7*A)42080V17***	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7*A)66120V24***	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7*A)42060V17***	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7*A)42080V17***	23800	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI & 98(6*B,7*MA)60060V21***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI & 98(6*B,7*A)60080V21***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI & 98(6*B,7*A)66100V21***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI & 98(6*B,7*MA)60060V21***	23400	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI & 98(6*B,7*A)60080V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*4221AL*+UI & 98(6*B,7*A)66100V21***	23200	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7*A)60080V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*3612AL*+UI & 98(6*B,7*A)66100V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*4212AL*+UI & 98(6*B,7MA)60060V21***	23200	1.9	HRCU-A-CB
BRYANT	280ANV048*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)66120V24***	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CNPV*4821AL*+UI & 98(6*B,7*A)66100V21***	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)60080V21***	46000	3.8	HRCU-A-CB
BRYANT	280ANV048*0**A*	CNPV*6024AL*+UI & 98(6*B,7*A)66100V21***	46000	3.8	HRCU-A-CB
BRYANT	280ANV036000	FE4ANF002L+UI	35400	3.0	HRCU-A-CB
BRYANT	38MGRQ36D--3		36000	3.0	HMSR-A-CB-O
BRYANT	38MAQB18R--3	FM(C,U)4Z18**AL*	17400	1.5	HRCU-A-CB
BRYANT	38MGRQ24C--3		24000	2.0	HMSR-A-CB-O
BRYANT	38MGRQ24C--3		24000	2.0	HMSV-A-CB
BRYANT	38MGRQ24C--3		23000	1.9	HMSR-A-CB-O
BRYANT	38MGRQ30D--3		28000	2.3	HMSR-A-CB-O
BRYANT	280ANV024*0**A*	CNPV*3617AL*+UI & 98(6*B,7*A)42060V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3617AL*+UI & 98(6*B,7*A)42080V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3621AL*+UI & 98(6*B,7*A)42060V17***	24000	2.0	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3621AL*+UI	31400	2.6	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4224AL*+UI	24200	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CNPV*3014AL*+UI	24600	2.1	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	280ANV036*0**A*	CSPH*6012AL*+UI	33000	2.8	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**3617AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CAP**4221AL*+UI	24000	2.0	HRCU-A-CB
BRYANT	280ANV024*0**A*	CSPH*2412AL*+UI	24800	2.1	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31400	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**3617AL*+UI	31400	2.6	HRCU-A-CB
BRYANT	280ANV048*0**A*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
BRYANT	38MAQB18R--3	FV4CNF002	18600	1.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33800	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4217AL*+UI	33400	2.8	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32400	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	38MGRQ30D--3		29000	2.4	HMSV-A-CB
BRYANT	38MGRQ24C--3		24000	2.0	HMSV-A-CB
BRYANT	38MGRQ30D--3		30000	2.5	HMSV-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CNPV*3621AL*+UI	31200	2.6	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
BRYANT	280ANV036*0**A*	CSPH*3612AL*+UI	34000	2.8	HRCU-A-CB
BRYANT	38MAQB24R--3	40MBAAQ24XA3	29000	2.4	HRCU-A-CB
BRYANT	284ANV036*0**A*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
BRYANT	284ANV036*0**A*	CSPH*3612AL*+UI	36400	3.0	HRCU-A-CB

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
BRYANT	284ANV036*0**A*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4217AL*+UI	36200	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4217AL*+UI	36400	3.0	HRCU-A-CB
BRYANT	284ANV036*0**A*	CNPV*4217AL*+UI	36000	3.0	HRCU-A-CB
BRYANT	38MURAQ48AB3	40MUAAQ48XA3	50000	4.2	HRCU-A-CB
BRYANT	38MAQB09R--3	619AHBQ09XA3	12000	1.0	HRCU-A-CB-O
BRYANT	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
C&H	CH-HPR09-230VO	CH-09MASTWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-12MASTWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR18-230VO	CH-18MASTWM-230VI	18000	1.5	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-B12MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-12MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-M24DTUI	25000	2.1	HRCU-A-CB
C&H	CH-24LCU/O	CH-24LCDTU/I	24000	2.0	HRCU-A-CB
C&H	CH-24LCDTU/O	CH-24LCDTU/I	24000	2.0	HRCU-A-CB
C&H	CH-24DKT230VO	CH-24LCDTU/I	24000	2.0	HRCU-A-CB
C&H	CH-24LCU/O	CH-M24DTUI	24000	2.0	HRCU-A-CB
C&H	CH-HYP24SPH230VO	CH-M24DTUI	24000	2.0	HRCU-A-CB
C&H	CH-HPR09-230VO	CH-B09MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR09-230VO	CH-09MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-D12MSPHWM-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-24MASTWM-230VI	29000	2.4	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-D24MSPHWM-230VI	26000	2.2	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-12MMC-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-N24MSPHCT-230VI	25000	2.1	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-24MSPHFC-230VI	25000	2.1	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-24MOLVWM-230VI	26000	2.2	HRCU-A-CB-O
C&H	CH-HPR12-230VO	CH-M12DTUI	12500	1.0	HRCU-A-CB
C&H	CH-HPR12-230VO	CH-12MSPHMC-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR24-230VO	CH-B24MOLVWM-230VI	26000	2.2	HRCU-A-CB-O
C&H	CH-NHPR36LCU-230VO	CH-36LCDTU/I	42000	3.5	HRCU-A-CB
C&H	CH-HYP36LCUO	CH-36LCDTU/I	40000	3.3	HRCU-A-CB

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
C&H	CH-HPR28M-230VO		28000	2.3	HMSV-A-CB-O
C&H	CH-ES24-230VO	CH-M24DTUI	25000	2.1	HRCU-A-CB
C&H	CH-NHPR48LCU-230VO	CH-48LCDTU/I	52000	4.3	HRCU-A-CB
C&H	CH-HYP48LCUO	CH-48LCDTU/I	48000	4.0	HRCU-A-CB
C&H	CH-HYP36MSPH-230VO		37000	3.1	HMSV-A-CB
C&H	CH-HPR55M-230VO		55000	4.6	HMSV-A-CB
C&H	CH-HPR18-230VO	CH-M18DTUI	19000	1.6	HRCU-A-CB
C&H	CH-HPR36M-230VO		37000	3.1	HMSV-A-CB-O
C&H	CH-HPR36M-230VO		37000	3.1	HMSV-A-CB
C&H	CH-HPR48M-230VO		49000	4.1	HMSV-A-CB-O
C&H	CH-HPR36M-230VO		36600	3.1	HMSV-A-CB
C&H	CH-HPR18-230VO	CH-B18MOLVWM-230VI	18000	1.5	HRCU-A-CB-O
C&H	CH-HPR18-230VO	CH-18MOLVWM-230VI	18000	1.5	HRCU-A-CB-O
C&H	CH-HYP48LCUO	CH-48LCFCI	50000	4.2	HRCU-A-CB-O
C&H	CH-HYP48LCUO	CH-48LCFC/I	50000	4.2	HRCU-A-CB-O
C&H	CH-HPR55M-230VO		55000	4.6	HMSV-A-CB
C&H	CH-NHPR48LCU-230VO	CH-48LCFC/I	51000	4.3	HRCU-A-CB-O
C&H	CH-HPR48M-230VO		49500	4.1	HMSV-A-CB
C&H	CH-NHPR48LCU-230VO	CH-N48LCCT-230VI	53000	4.4	HRCU-A-CB-O
C&H	CH-HPR28M-230VO		28000	2.3	HMSV-A-CB
C&H	CH-HYP48LCUO	CH-48LCCT-230VI	51000	4.3	HRCU-A-CB-O
C&H	CH-HYP48LCUO	CH-48MSPHCT-230VI	51000	4.3	HRCU-A-CB-O
C&H	CH-HPR55M-230VO		55000	4.6	HMSR-A-CB-O
C&H	CH-HPR12-230VO	CH-12MSPHCT-230VI	12000	1.0	HRCU-A-CB-O
C&H	CH-HPR48M-230VO		49000	4.1	HMSV-A-CB
C&H	CH-HYP36MSPH-230VO		36000	3.0	HMSV-A-CB-O
C&H	CH-HYP48MSPH-230VO		50000	4.2	HMSV-A-CB
C&H	CH-HYP28MSPH-230VO		31400	2.6	HMSV-A-CB-O
C&H	CH-HYP28MSPH-230VO		31400	2.6	HMSV-A-CB-O
C&H	CH-HYP48MSPH-230VO		49000	4.1	HMSR-A-CB-O
C&H	CH-NHPR36LCU-230VO	CH-N36LCCT-230VI	40000	3.3	HRCU-A-CB-O
C&H	CH-HPR19M-230VO		20000	1.7	HMSV-A-CB-O

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
C&H	CH-HPR28M-230VO		28000	2.3	HMSV-A-CB
C&H	CH-NHPR36LCU-230VO	CH-36LCFC/I	39000	3.3	HRCU-A-CB-O
C&H	CH-HPR19M-230VO		19500	1.6	HMSV-A-CB
C&H	CH-24LCU/O	CH-24AHU	29000	2.4	HRCU-A-CB
C&H	CH-HYP24SPH230VO	CH-24AHU	29000	2.4	HRCU-A-CB
CANAIR	C23SCH18H22	C28SEH18H21	18000	1.5	HRCU-A-CB-O
CANAIR	C28SCH09H21	C28SEH09H21	12000	1.0	HRCU-A-CB-O
CANAIR	C28SCH12H21	C28SEH12H21	12000	1.0	HRCU-A-CB-O
CANAIR	C28SCH18H21	C28SEH18H21	18000	1.5	HRCU-A-CB-O
CANAIR	C28SCH24H21	C28SEH24H21	29000	2.4	HRCU-A-CB-O
CANAIR	CDH2024C21	CDH2024F21	24000	2.0	HRCU-A-CB
CANAIR	CDH2024C21	CDH2024F21	24000	2.0	HRCU-A-CB
CANAIR	C23SCH24H22	C23SEH24H21	26000	2.2	HRCU-A-CB-O
CANAIR	C23SCH18H22	C23SEH18H21	18000	1.5	HRCU-A-CB-O
CANAIR	BZ33-HYP364Z2-G2-P		37000	3.1	HMSV-A-CB-O
CANAIR	C28MC324H21		25000	2.1	HMSV-A-CB-O
CANAIR	C28MC548H21		49000	4.1	HMSV-A-CB-O
CANAIR	CDH2018C21	CDH2018F21	19000	1.6	HRCU-A-CB
CANAIR	CDH2018C21	CDH2018F21	19000	1.6	HRCU-A-CB
CANAIR	C28MC548H21		49500	4.1	HMSV-A-CB
CANAIR	CDH2030C21	CDH2030F21	33000	2.8	HRCU-A-CB
CANAIR	CDH2036C21	CDH2036F21	41600	3.5	HRCU-A-CB
CANAIR	CDH2030C21	CDH2030F21	33000	2.8	HRCU-A-CB
CANAIR	CDH2036C21	CDH2036F21	40000	3.3	HRCU-A-CB
CANAIR	C28MC324H21		24000	2.0	HMSV-A-CB
CANAIR	C28MC548H21		49000	4.1	HMSV-A-CB
CANAIR	CDH2060C22	CDH2060F21	59000	4.9	HRCU-A-CB
CANAIR	CDH2048C21	CDH2048F21	50000	4.2	HRCU-A-CB
CANAIR	CDH2048C21	CDH2048F21	50000	4.2	HRCU-A-CB
CARRIER	38MPRAQ12AA3	40MPHAQ12XA3	12000	1.0	HRCU-A-CB-O
CARRIER	38MPRAQ18AA3	40MPHAQ18XA3	18000	1.5	HRCU-A-CB-O
CARRIER	38MARBQ12AA3	40MAHBQ12XA3	12000	1.0	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	38MARBQ18AA3	40MAHBQ18XA3	18000	1.5	HRCU-A-CB-O
CARRIER	38MARBQ24AA3	40MBDQ24--3	24600	2.1	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32400	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4321AL*+UI	28600	2.4	HRCU-A-CB
CARRIER	38MAQB24R--3	40MBDQ24---3	24000	2.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3721AL*+UI	28600	2.4	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
CARRIER	38MARBQ24AA3	40MAHBQ24XA3	29000	2.4	HRCU-A-CB-O
CARRIER	38MURAQ24AB3	40MUAAQ24XA3	24000	2.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**6024AL*+UI	32600	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32800	2.7	HRCU-A-CB
CARRIER	38MPRAQ24AA3	40MPHAQ24XA3	24000	2.0	HRCU-A-CB-O
CARRIER	25VNA036A*030*	CSPH*6012AL*+UI	27800	2.3	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3617AL*+UI	31200	2.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA036A*030*	CAP**3617AL*+UI	31200	2.6	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	45500	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3617AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	38MAQB12R--3	40MAQB12B--3	12000	1.0	HRCU-A-CB-O
CARRIER	25VNA024A*030*	FE4ANB006L+UI	23600	2.0	HRCU-A-CB
CARRIER	25VNA048A*030*	FE4ANB006L+UI	45500	3.8	HRCU-A-CB
CARRIER	38MARBQ24AA3	40MBAAQ24XA3	27000	2.3	HRCU-A-CB
CARRIER	38MARBQ24AA3	40MBABQ24XB3	26000	2.2	HRCU-A-CB
CARRIER	38MARBQ24AA3	40MBCQ24--3	24000	2.0	HRCU-A-CB-O
CARRIER	38MARBQ24AA3	40MBFQ24--3	24600	2.1	HRCU-A-CB-O
CARRIER	38MARBQ12AA3	40MBDQ12--3	12000	1.0	HRCU-A-CB
CARRIER	38MARBQ12AA3	40MBFQ12--3	12000	1.0	HRCU-A-CB-O
CARRIER	25VNA436A*031*	FE4ANB006L+UI	34000	2.8	HRCU-A-CB
CARRIER	38MARBQ18AA3	40MBDQ24---3	19000	1.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3617AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3617AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	31200	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4824AL*+UI	32800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**6024AL*+UI	32800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**6024AL*+UI	32800	2.7	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	46500	3.9	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	46500	3.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4821AL*+UI	33400	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4821AL*+UI	33600	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	FE4ANB006L+UI	34000	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*6012AL*+UI	33400	2.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46500	3.9	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	38MAQB24R--3	40MBFQ24---3	24000	2.0	HRCU-A-CB-O
CARRIER	25VNA024A*030*	CAP**4821AL*+UI & 59*N*A080V17**14	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4824AL*+UI & 59*N*A120V24**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6021AL*+UI & 59*N*A080V17**14	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6024AL*+UI & 59*N*A120V24**22	22600	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4821AL*+UI & 59MN7A060V21**20	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4821AL*+UI & 59*N*A080V21**20	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4821AL*+UI & 59*N*A100V21**22	22800	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CAP**4824AL*+UI & 59MN7A060V21**20	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4824AL*+UI & 59*N*A080V21**20	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4824AL*+UI & 59*N*A100V21**22	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6021AL*+UI & 59MN7A060V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6021AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6021AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6024AL*+UI & 59MN7A060V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6024AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6024AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	38MGHBQ30DA3		30000	2.5	HMSR-A-CB-O
CARRIER	38MAQB24R--3	FM(C,U)4Z24**AL*	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4824AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4824AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4824AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*6024AL*+UI & 59MN7A060V21**20	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*6024AL*+UI & 59*N*A080V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*6024AL*+UI & 59*N*A100V21**22	23200	1.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59*N*A080V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59*N*A080V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59*N*A100V21**22	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI & 59*N*A080V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI & 59*N*A060V17**14	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI & 59*N*A080V17**14	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4224AL*+UI & 59*N*A120V24**22	23600	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4821AL*+UI & 59*N*A060V17**14	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**6021AL*+UI & 59*N*A060V17**14	22800	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4821AL*+UI & 59*N*A080V17**14	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4824AL*+UI & 59*N*A120V24**22	23200	1.9	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CNPV*6024AL*+UI & 59*N*A120V24**22	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59*N*A120V24**22	23600	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59*N*A060V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59*N*A080V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4812AL*+UI & 59*N*A120V24**22	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59*N*A060V17**14	23600	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59*N*A080V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*6012AL*+UI & 59*N*A120V24**22	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI & 59MN7A060V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4224AL*+UI & 59MN7A060V21**20	23000	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4224AL*+UI & 59*N*A080V21**20	23000	1.9	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CAP**4224AL*+UI & 59*N*A100V21**22	23000	1.9	HRCU-A-CB
CARRIER	25VNA048A*030*	FE4AN(B,F)005L+UI	46500	3.9	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6021AL*+UI & 59*N*A100V21**22	45500	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI & 59*N*A100V21**22	45500	3.8	HRCU-A-CB
CARRIER	38MAQB12R--3	40MBDQ12---3	12000	1.0	HRCU-A-CB
CARRIER	38MBRQ48A--3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
CARRIER	38MGRQ36D--3		37000	3.1	HMSV-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4824AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4224AL*+UI	24200	2.0	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CSPH*3012AL*+UI	24200	2.0	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	44500	3.7	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	45500	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	45000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6024AL*+UI	44500	3.7	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6124AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31600	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4321AL*+UI	28800	2.4	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4821AL*+UI	33800	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4821AL*+UI	33600	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*4812AL*+UI	33800	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**6024AL*+UI	33200	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**6121AL*+UI	26400	2.2	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	38MBRBQ48AA3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6124AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	38MURAQ18AB3	40MUAAQ18XA3	19000	1.6	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35400	3.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4824AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4824AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34400	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	38MARBQ18AA3	40MBDQ18--3	19000	1.6	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	38MGHBQ48EA3		49000	4.1	HMSR-A-CB-O
CARRIER	38MGHBQ36DA3		36400	3.0	HMSR-A-CB-O
CARRIER	38MGHBQ36DA3		37000	3.1	HMSV-A-CB
CARRIER	38MGHBQ36DA3		36600	3.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	38MARBQ18AA3	40MBABQ18XB3	19000	1.6	HRCU-A-CB
CARRIER	38MGHBQ48EA3		49500	4.1	HMSV-A-CB
CARRIER	38MGHBQ24CA3		24400	2.0	HMSV-A-CB
CARRIER	38MGRQ36D--3		36400	3.0	HMSV-A-CB
CARRIER	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
CARRIER	38MBRBQ36AA3	40MBCQ36---3	38000	3.2	HRCU-A-CB-O
CARRIER	38MAQB12R--3	40MBCQ12---3	12000	1.0	HRCU-A-CB-O
CARRIER	38MARBQ12AA3	40MBCQ12--3	12000	1.0	HRCU-A-CB-O
CARRIER	38MARBQ18AA3	40MBFQ18--3	18000	1.5	HRCU-A-CB-O
CARRIER	38MGHBQ48EA3		50000	4.2	HMSV-A-CB
CARRIER	38MGHBQ24CA3		24000	2.0	HMSV-A-CB
CARRIER	25VNA436A*031*	CNPV*6024AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4212AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4212AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	38MAQB12R--3	40MAHBQ12XA3	12000	1.0	HRCU-A-CB-O
CARRIER	25VNA436A*031*	FE4AN(B,F)003L+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	36200	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	38MURAQ36AB3	40MUAAQ36XA3	40000	3.3	HRCU-A-CB
CARRIER	38MURAQ30AB3	40MUAAQ30XA3	33000	2.8	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4821AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	36200	3.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*3612AL*+UI	34000	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4212AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4212AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4212AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32400	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4321AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4821AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	45500	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CSPH*6012AL*+UI	45000	3.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*4812AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	34800	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*6012AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4821AL*+UI	33400	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	FE4AN(B,F)003L+UI	34600	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**3721AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI	24600	2.1	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	32000	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	34000	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33800	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32200	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	32000	2.7	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*6024AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31400	2.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31000	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31200	2.6	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3017AL*+UI	24600	2.1	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI	24600	2.1	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI	23200	1.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6024AL*+UI	35000	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35600	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35200	2.9	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**6121AL*+UI	35400	3.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3617AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3617AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3617AL*+UI	24400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*2412AL*+UI	24600	2.1	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3012AL*+UI	24600	2.1	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3012AL*+UI	24400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3012AL*+UI	24400	2.0	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6121AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4821AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4821AL*+UI	35800	3.0	HRCU-A-CB
CARRIER	38MAQB24R--3	FV4CNF002	23600	2.0	HRCU-A-CB
CARRIER	25VNA048A*030*	CNPV*6024AL*+UI & 59*N*A120V24**22	46000	3.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA048A*030*	CNPV*4821AL*+UI & 59*N*A100V21**22	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CNPV*6024AL*+UI & 59*N*A080V21**20	46000	3.8	HRCU-A-CB
CARRIER	25VNA048A*030*	CNPV*6024AL*+UI & 59*N*A100V21**22	46000	3.8	HRCU-A-CB
CARRIER	25VNA024A*030*	FE4ANF002L + UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	FE4AN(B,F)003L+UI	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3617AL*+UI & 59*N*A060V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3617AL*+UI & 59*N*A080V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**3621AL*+UI & 59*N*A060V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI & 59*N*A080V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4217AL*+UI & 59*N*A060V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4217AL*+UI & 59*N*A080V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI & 59*N*A060V17**14	23600	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI & 59*N*A080V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4821AL*+UI & 59*N*A060V17**14	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59*N*A060V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59*N*A080V17**14	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59*N*A120V24**22	23800	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59*N*A060V17**14	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59*N*A080V17**14	23800	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI & 59MN7A060V21**20	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI & 59*N*A080V21**20	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI & 59*N*A100V21**22	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI & 59MN7A060V21**20	23400	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI & 59*N*A080V21**20	23200	1.9	HRCU-A-CB
CARRIER	38MGRQ36D--3		36000	3.0	HMSR-A-CB-O
CARRIER	25VNA024A*030*	CNPV*4221AL*+UI & 59*N*A100V21**22	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59*N*A080V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*3612AL*+UI & 59*N*A100V21**22	23200	1.9	HRCU-A-CB
CARRIER	25VNA024A*030*	CSPH*4212AL*+UI & 59MN7A060V21**20	23200	1.9	HRCU-A-CB
CARRIER	25VNA036A*030*	FE4ANF002L+UI	35400	3.0	HRCU-A-CB
CARRIER	38MAQB18R--3	FM(C,U)4Z18**AL*	17400	1.5	HRCU-A-CB
CARRIER	38GRQB12---301	40GRQB12H--301	13000	1.1	HRCU-A-CB-O
CARRIER	38GRQB18---301	40GRQB18H--301	19000	1.6	HRCU-A-CB-O
CARRIER	38MGRQ24C--3		24000	2.0	HMSR-A-CB-O
CARRIER	38MGRQ24C--3		24000	2.0	HMSV-A-CB
CARRIER	38MGRQ24C--3		23000	1.9	HMSR-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	38MGRQ30D--3		28000	2.3	HMSR-A-CB-O
CARRIER	25VNA024A*030*	CNPV*3617AL*+UI & 59*N*A060V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3617AL*+UI & 59*N*A080V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CNPV*3621AL*+UI & 59*N*A060V17**14	24000	2.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3621AL*+UI	31400	2.6	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4224AL*+UI	24200	2.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*6012AL*+UI	33000	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4217AL*+UI	36200	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4217AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*030*	CNPV*4217AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	25VNA024A*030*	CAP**4221AL*+UI	24000	2.0	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**3617AL*+UI	31400	2.6	HRCU-A-CB
CARRIER	25VNA048A*030*	CAP**6124AL*+UI	46000	3.8	HRCU-A-CB
CARRIER	38MAQB18R--3	FV4CNF002	18600	1.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33600	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33800	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4217AL*+UI	33400	2.8	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4224AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32400	2.7	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	25VNA436A*030*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	38MGRQ24C--3		24000	2.0	HMSV-A-CB
CARRIER	38MGRQ30D--3		30000	2.5	HMSV-A-CB
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CARRIER	25VNA036A*030*	CNPV*4221AL*+UI	32600	2.7	HRCU-A-CB
CARRIER	25VNA036A*030*	CAP**4221AL*+UI	31800	2.7	HRCU-A-CB
CARRIER	38MGRQ30D--3		29000	2.4	HMSV-A-CB
CARRIER	25VNA036A*030*	CNPV*3621AL*+UI	30800	2.6	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*3612AL*+UI	34200	2.9	HRCU-A-CB
CARRIER	25VNA036A*030*	CSPH*3612AL*+UI	34000	2.8	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	25VNA436A*030*	CSPH*3612AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	38MAQB24R--3	40MBAAQ24XA3	29000	2.4	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4217AL*+UI	36200	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4217AL*+UI	36000	3.0	HRCU-A-CB
CARRIER	38MURAQ48AB3	40MUAAQ48XA3	50000	4.2	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	25VNA436A*031*	CNPV*4217AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CSPH*3612AL*+UI	36400	3.0	HRCU-A-CB
CARRIER	25VNA436A*031*	CAP**4221AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	38MAQB09R--3	40MAHBQ09XA3	12000	1.0	HRCU-A-CB-O
CARRIER	25VNA436A*031*	CSPH*3612AL*+UI	36600	3.1	HRCU-A-CB
CARRIER	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
CENTURY	A-VMH24SU-1	B-VMH24SU-1	24000	2.0	HRCU-A-CB-O
CENTURY	A-VMH36QU-1		36000	3.0	HMSV-A-CB-O
CENTURY	A-VMH28TU-1		31400	2.6	HMSV-A-CB-O
CLEARITY	MOX430-17HFN1-MTOW	MSEPC-18HRFN1-MUOW	18000	1.5	HRCU-A-CB-O
CLEARITY	MOX330-12HFN1-MW5W	MSEPB-12HRFN1-	12000	1.0	HRCU-A-CB-O
CLEARITY	MOD30-24HFN1-MUOW	MSEPD-24HRFN1-MUOW	29000	2.4	HRCU-A-CB-O
COMFORT-AIRE	A-VMH09SV-1	B-VMH09SV-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH12SV-1	B-VMH12SV-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH18SV-1	B-VMH18SV-1	18000	1.5	HRCU-A-CB-O
COMFORT-AIRE	A-VMH18SU-1A	B-VMH18SV-1	18000	1.5	HRCU-A-CB-O
COMFORT-AIRE	A-KMH18SU-1	B-KMH18SV-1	18000	1.5	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SV-1	B-VMH24DU-1	25000	2.1	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
COMFORT-AIRE	A-VMH12SV-1	B-VMH12SU-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH12SV-1	B-VMH12SU-1C	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-KMH12SV-1	B-KMH12SU-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SV-1	B-VMH24SV-1	29000	2.4	HRCU-A-CB-O
COMFORT-AIRE	A-VCD24SA-1	B-VCD24SA-1	24000	2.0	HRCU-A-CB
COMFORT-AIRE	A-VMH24SU-1	B-VMH24SU-1A	26000	2.2	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SU-1A	B-VMH24SU-1	26000	2.2	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SV-1	B-VMH24SU-1	26000	2.2	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SU-1	B-VMH24SV-1	29000	2.4	HRCU-A-CB-O
COMFORT-AIRE	A-KMH24SV-1	B-KMH24SU-1	26000	2.2	HRCU-A-CB-O
COMFORT-AIRE	A-KMH24SU-1	B-KMH24SV-1	29000	2.4	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SU-1A	B-VMH24SU-1A	26000	2.2	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SV-1	B-VMH24AV-1	26000	2.2	HRCU-A-CB
COMFORT-AIRE	A-VMH24SV-1	B-VMH24UU-1	25000	2.1	HRCU-A-CB-O
COMFORT-AIRE	A-VMH24SV-1	B-VMH24CV-1	25000	2.1	HRCU-A-CB-O
COMFORT-AIRE	A-VMH12SV-1	B-VMH12FU-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH12SV-1	B-VMH12DU-1	12500	1.0	HRCU-A-CB
COMFORT-AIRE	A-VMH24SU-1	B-VMH24SU-1	24000	2.0	HRCU-A-CB-O
COMFORT-AIRE	A-VMH28TV-1		28000	2.3	HMSV-A-CB-O
COMFORT-AIRE	A-VMH36QU-1		37000	3.1	HMSV-A-CB
COMFORT-AIRE	A-VMH18SU-1B	B-VMH18SU-1B	18000	1.5	HRCU-A-CB-O
COMFORT-AIRE	A-VMH36QV-1		37000	3.1	HMSV-A-CB-O
COMFORT-AIRE	A-VMH36QV-1		37000	3.1	HMSV-A-CB
COMFORT-AIRE	A-VMH48PV-1		49000	4.1	HMSV-A-CB-O
COMFORT-AIRE	A-VMH36QV-1		36600	3.1	HMSV-A-CB
COMFORT-AIRE	A-VCD18SA-1	B-VCD18SA-1	19000	1.6	HRCU-A-CB
COMFORT-AIRE	A-VMH18SV-1	B-VMH18DU-1	19000	1.6	HRCU-A-CB
COMFORT-AIRE	A-VMH18SV-1	B-VMH18AV-1	19000	1.6	HRCU-A-CB
COMFORT-AIRE	A-VMH48PV-1		49500	4.1	HMSV-A-CB
COMFORT-AIRE	A-VMH28TV-1		28000	2.3	HMSV-A-CB
COMFORT-AIRE	A-VMH12SV-1	B-VMH12CU-1	12000	1.0	HRCU-A-CB-O
COMFORT-AIRE	A-VCD36SA-1	B-VCD36SA-1	40000	3.3	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
COMFORT-AIRE	A-VCD60SA-1	B-VCD60SA-1	59000	4.9	HRCU-A-CB
COMFORT-AIRE	A-VMH48PV-1		49000	4.1	HMSV-A-CB
COMFORT-AIRE	A-VMH36QU-1		36000	3.0	HMSV-A-CB-O
COMFORT-AIRE	A-VMH28TU-1		31400	2.6	HMSV-A-CB-O
COMFORT-AIRE	A-VMH18DV-1		20000	1.7	HMSV-A-CB-O
COMFORT-AIRE	A-VMH28TV-1		28000	2.3	HMSV-A-CB
COMFORT-AIRE	A-VMH18DV-1		19500	1.6	HMSV-A-CB
COMFORT-AIRE	A-VCD48SA-1	B-VCD48SA-1	50000	4.2	HRCU-A-CB
COMFORTMAKER	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
COMFORTMAKER	DLCPRAH12AAK	DLFPAH12XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
COMFORTMAKER	DLCRBH09AAK	DLFSBH09XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCURAH24ABK	DLFUAH24XAK	24000	2.0	HRCU-A-CB
COMFORTMAKER	DLCSTRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
COMFORTMAKER	DLCPRAH24AAK	DLFPAH24XAK	24000	2.0	HRCU-A-CB-O
COMFORTMAKER	DLCRBH24AAK	DLFSAH24XAK	27000	2.3	HRCU-A-CB
COMFORTMAKER	DLCRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
COMFORTMAKER	DLCRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
COMFORTMAKER	DLCRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
COMFORTMAKER	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
COMFORTMAKER	DLCRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
COMFORTMAKER	DLCRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
COMFORTMAKER	DLCSTRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
COMFORTMAKER	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
COMFORTMAKER	DLCRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
COMFORTMAKER	DLCURAH18ABK	DLFUAH18XAK	19000	1.6	HRCU-A-CB
COMFORTMAKER	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
COMFORTMAKER	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
COMFORTMAKER	DLCMHBH36DAK		36400	3.0	HMSV-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
COMFORTMAKER	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
COMFORTMAKER	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
COMFORTMAKER	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
COMFORTMAKER	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
COMFORTMAKER	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
COMFORTMAKER	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
COMFORTMAKER	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
COMFORTMAKER	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
COMFORTMAKER	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
COMFORTMAKER	DLCSTRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
COMFORTMAKER	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
COMFORTMAKER	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
COMFORTMAKER	DLCSTRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
COMFORTMAKER	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
COMFORTMAKER	DLCSTRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
COMFORTMAKER	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
COMFORTSTAR	CHF09CD(O)	CHF09CD(I)	12000	1.0	HRCU-A-CB-O
COMFORTSTAR	CHF12CD(O)	CHF12CD(I)	12000	1.0	HRCU-A-CB-O
COMFORTSTAR	CHF18CD(O)	CHF18CD(I)	18000	1.5	HRCU-A-CB-O
COMFORTSTAR	CHF24CD(O)	CPA-24B	25000	2.1	HRCU-A-CB
COMFORTSTAR	CHF24CD(O)	CPA-24C	25000	2.1	HRCU-A-CB
COMFORTSTAR	CXH024CD(O)	CPA-24B	24000	2.0	HRCU-A-CB
COMFORTSTAR	CHF24CD(O)	CHF24CD(I)	29000	2.4	HRCU-A-CB-O
COMFORTSTAR	CHF24CD(O)	FPA-24	25000	2.1	HRCU-A-CB-O
COMFORTSTAR	CHF24CD(O)	TIP-24	25000	2.1	HRCU-A-CB-O
COMFORTSTAR	CHF36CD(O)	CPA-36DUB	42000	3.5	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
COMFORTSTAR	CHF12CD(O)	CPA-12B	12500	1.0	HRCU-A-CB
COMFORTSTAR	CHF12CD(O)	CPA-12C	12500	1.0	HRCU-A-CB
COMFORTSTAR	CHF36CD(O)	CPA-36C	42000	3.5	HRCU-A-CB
COMFORTSTAR	CVH-27-3SH		28000	2.3	HMSV-A-CB-O
COMFORTSTAR	CZP24CD(O)	CPA-24B	25000	2.1	HRCU-A-CB
COMFORTSTAR	CHF48CD(O)	CPA-48DUB	52000	4.3	HRCU-A-CB
COMFORTSTAR	CHF48CD(O)	CPA-48C	52000	4.3	HRCU-A-CB
COMFORTSTAR	CM4-36-4ZX		37000	3.1	HMSV-A-CB
COMFORTSTAR	CHF18CD(O)	CPA-18C	19000	1.6	HRCU-A-CB
COMFORTSTAR	CVH-36-4SH		37000	3.1	HMSV-A-CB-O
COMFORTSTAR	CVH-36-4SH		37000	3.1	HMSV-A-CB
COMFORTSTAR	CVH-48-5SH		49000	4.1	HMSV-A-CB-O
COMFORTSTAR	CVH-36-4SH		36600	3.1	HMSV-A-CB
COMFORTSTAR	CHF18CD(O)	CPA-18B	19000	1.6	HRCU-A-CB
COMFORTSTAR	CHF48CD(O)	FPA-48DU	51000	4.3	HRCU-A-CB-O
COMFORTSTAR	CVH-48-5SH		49500	4.1	HMSV-A-CB
COMFORTSTAR	CHF48CD(O)	TIP-48	53000	4.4	HRCU-A-CB-O
COMFORTSTAR	CVH-27-3SH		28000	2.3	HMSV-A-CB
COMFORTSTAR	CHF12CD(O)	TPA-12	12000	1.0	HRCU-A-CB-O
COMFORTSTAR	CVH-48-5SH		49000	4.1	HMSV-A-CB
COMFORTSTAR	CM4-36-4ZX		36000	3.0	HMSV-A-CB-O
COMFORTSTAR	CM3-27-3ZX		31400	2.6	HMSV-A-CB-O
COMFORTSTAR	CHF36CD(O)	TIP-36	40000	3.3	HRCU-A-CB-O
COMFORTSTAR	CVH-18-2SH		20000	1.7	HMSV-A-CB-O
COMFORTSTAR	CVH-27-3SH		28000	2.3	HMSV-A-CB
COMFORTSTAR	CVH-18-2SH		19500	1.6	HMSV-A-CB
COMFORTSTAR	CHF36CD(O)	FPA-36DU	39000	3.3	HRCU-A-CB-O
CONCERTO	MOB30-12HFN1-MV0W	MSVPC-12HRFN1-MU0W	12000	1.0	HRCU-A-CB-O
CONCORD	4DHP2S24M-1P		24000	2.0	HMSV-A-CB
CONFORTO	MHSZ109DA	MHWAL09DA	12000	1.0	HRCU-A-CB-O
CONFORTO	MHSZ112DA	MHWAL12DA	12000	1.0	HRCU-A-CB-O
CONFORTO	MHSZ118DA	MHWAL18DA	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CONFORTO	MHSZ124DA	MHWAL24DA	29000	2.4	HRCU-A-CB-O
CONFORTO	MHSZ124DA	MHCAS24DA	25000	2.1	HRCU-A-CB-O
CONFORTO	MHMZ327DA		28000	2.3	HMSV-A-CB-O
CONFORTO	MHMZ436DA		37000	3.1	HMSV-A-CB-O
CONFORTO	MHMZ548DA		49000	4.1	HMSV-A-CB-O
CONFORTO	MHSZ112DA	MHCAS12DA	12000	1.0	HRCU-A-CB-O
CONFORTO	MHMZ548DA		49000	4.1	HMSV-A-CB
CONFORTO	MHMZ218DA		20000	1.7	HMSV-A-CB-O
CONFORTO	MHMZ327DA		28000	2.3	HMSV-A-CB
CONTINENTAL	CS18HV24A36	CPFX24A	24000	2.0	HRCU-A-CB
CONTINENTAL	CS18HV48A60	CPFX48A	48000	4.0	HRCU-A-CB
CONTINENTAL	CS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
CONTINENTAL	CS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
CONTINENTAL	CS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
CONTINENTAL	CS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
CONTINENTAL	CS18HV24A36	CPFX24A36A	36000	3.0	HRCU-A-CB
CONTINENTAL	CS18HV48A60	CPFX48A60A	54000	4.5	HRCU-A-CB
CONVECTAIR	8028-C09-O	8028-C09-I	12000	1.0	HRCU-A-CB-O
CONVECTAIR	8028-C12-O	8028-C12-I	12000	1.0	HRCU-A-CB-O
CONVECTAIR	8028-C18-O	8028-C18-I	18000	1.5	HRCU-A-CB-O
CONVECTAIR	8120-O	8120-I	12000	1.0	HRCU-A-CB-O
CONVECTAIR	8028-C24-O	8028-C24-I	29000	2.4	HRCU-A-CB-O
CONVECTAIR	8240-O	8240-I	26000	2.2	HRCU-A-CB-O
CONVECTAIR	8322-C27-O		28000	2.3	HMSV-A-CB-O
CONVECTAIR	8180-O	8180-I	18000	1.5	HRCU-A-CB-O
CONVECTAIR	8522-C48-O		49000	4.1	HMSV-A-CB-O
CONVECTAIR	8422-C36-O		37000	3.1	HMSV-A-CB-O
CONVECTAIR	8422-C36-O		37000	3.1	HMSV-A-CB
CONVECTAIR	8422-C36-O		36600	3.1	HMSV-A-CB
CONVECTAIR	8522-C48-O		49500	4.1	HMSV-A-CB
CONVECTAIR	8322-C27-O		28000	2.3	HMSV-A-CB
CONVECTAIR	8522-C48-O		49000	4.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CONVECTAIR	8222-C18-O		20000	1.7	HMSV-A-CB-O
CONVECTAIR	8322-C27-O		28000	2.3	HMSV-A-CB
CONVECTAIR	8222-C18-O		19500	1.6	HMSV-A-CB
COOPER&HUNTER	CH-HPR09-230VO	CH-09MASTWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-12MASTWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR18-230VO	CH-18MASTWM-230VI	18000	1.5	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-12MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-B12MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR24-230VO	CH-M24DTUI	25000	2.1	HRCU-A-CB
COOPER&HUNTER	CH-HPR09-230VO	CH-09MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR09-230VO	CH-B09MOLVWM-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR24-230VO	CH-24MASTWM-230VI	29000	2.4	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-12MMC-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR18-230VO	CH-18MCT1W-230VI	20000	1.7	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR24-230VO	CH-M24AHU	26000	2.2	HRCU-A-CB
COOPER&HUNTER	CH-HPR24-230VO	CH-N24MSPHCT-230VI	25000	2.1	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR24-230VO	CH-24MSPHFC-230VI	25000	2.1	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR24-230VO	CH-24MOLVWM-230VI	26000	2.2	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-M12DTUI	12500	1.0	HRCU-A-CB
COOPER&HUNTER	CH-HPR12-230VO	CH-12MSPHMC-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-NHPR36LCU-230VO	CH-36LCDTU/I	42000	3.5	HRCU-A-CB
COOPER&HUNTER	CH-HPR24-230VO	CH-B24MOLVWM-230VI	26000	2.2	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR28M-230VO		28000	2.3	HMSV-A-CB-O
COOPER&HUNTER	CH-NHPR60LCU-230VO	CH-60LCFC/I	60000	5.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR12-230VO	CH-12MCT1W-230VI	12500	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-ES24-230VO	CH-M24DTUI	25000	2.1	HRCU-A-CB
COOPER&HUNTER	CH-NHPR48LCU-230VO	CH-48LCDTU/I	52000	4.3	HRCU-A-CB
COOPER&HUNTER	CH-NHPR60LCU-230VO	CH-60LCDTU/I	57000	4.8	HRCU-A-CB
COOPER&HUNTER	CH-HPR18-230VO	CH-18MOLVWM-230VI	18000	1.5	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR18-230VO	CH-M18DTUI	19000	1.6	HRCU-A-CB
COOPER&HUNTER	CH-HPR36M-230VO		37000	3.1	HMSV-A-CB-O
COOPER&HUNTER	CH-HPR48M-230VO		49000	4.1	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
COOPER&HUNTER	CH-HPR55M-230VO		55000	4.6	HMSV-A-CB
COOPER&HUNTER	CH-HPR18-230VO	CH-B18MOLVWM-230VI	18000	1.5	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR18-230VO	CH-M18AHU	19000	1.6	HRCU-A-CB
COOPER&HUNTER	CH-NHPR48LCU-230VO	CH-48LCFC/I	51000	4.3	HRCU-A-CB-O
COOPER&HUNTER	CH-NHPR48LCU-230VO	CH-N48LCCT-230VI	53000	4.4	HRCU-A-CB-O
COOPER&HUNTER	CH-NHPR36LCU-230VO	CH-36AHU	40000	3.3	HRCU-A-CB
COOPER&HUNTER	CH-HPR12-230VO	CH-12MSPHCT-230VI	12000	1.0	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR55M-230VO		55000	4.6	HMSV-A-CB-O
COOPER&HUNTER	CH-HPR48M-230VO		49000	4.1	HMSV-A-CB
COOPER&HUNTER	CH-NHPR60LCU-230VO	CH-60AHU	60000	5.0	HRCU-A-CB
COOPER&HUNTER	CH-NHPR36LCU-230VO	CH-N36LCCT-230VI	40000	3.3	HRCU-A-CB-O
COOPER&HUNTER	CH-HPR19M-230VO		20000	1.7	HMSV-A-CB-O
COOPER&HUNTER	CH-HPR28M-230VO		28000	2.3	HMSV-A-CB
COOPER&HUNTER	CH-NHPR48LCU-230VO	CH-48AHU	48000	4.0	HRCU-A-CB
COOPER&HUNTER	CH-NHPR36LCU-230VO	CH-36LCFC/I	39000	3.3	HRCU-A-CB-O
CTMORLEY	MOU-A12H-2	MIU-A12W-2	12000	1.0	HRCU-A-CB-O
CTMORLEY	MOU-A24H-2	MIU-A24D-2	25000	2.1	HRCU-A-CB
CTMORLEY	MOU-A09H-2	MIU-A09W-2	12000	1.0	HRCU-A-CB-O
CTMORLEY	MOU-A24VH-4	MIU-A24V-4	24000	2.0	HRCU-A-CB
CTMORLEY	MOU-A18H-2	MIU-A18CO-2	20000	1.7	HRCU-A-CB-O
CTMORLEY	MOU-A24H-2	MIU-A24C-2	25000	2.1	HRCU-A-CB-O
CTMORLEY	MOU-A24H-2	MIU-A24F-2	25000	2.1	HRCU-A-CB-O
CTMORLEY	MOU-A12H-2	MIU-A12D-2	12500	1.0	HRCU-A-CB
CTMORLEY	MOU-A12H-2	MIU-A12F-2	12000	1.0	HRCU-A-CB-O
CTMORLEY	MOU-A36LH-2	MIU-A36LD-2	42000	3.5	HRCU-A-CB
CTMORLEY	MOU-A24H-2	MIU-A24W-2	26000	2.2	HRCU-A-CB-O
CTMORLEY	MOU-5A48H-2		49000	4.1	HMSV-A-CB-O
CTMORLEY	MOU-A12H-2	MIU-A12CO-2	12500	1.0	HRCU-A-CB-O
CTMORLEY	MOU-A55LH-2	MIU-A60LF-2	60000	5.0	HRCU-A-CB-O
CTMORLEY	MOU-A48LH-2	MIU-A48LD-2	52000	4.3	HRCU-A-CB
CTMORLEY	MOU-A55LH-2	MIU-A60LD-2	57000	4.8	HRCU-A-CB
CTMORLEY	MOU-A18H-2	MIU-A18W-2	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
CTMORLEY	MOU-A18H-2	MIU-A18D-2	19000	1.6	HRCU-A-CB
CTMORLEY	MOU-5A55H-2		55000	4.6	HMSV-A-CB
CTMORLEY	MOU-A18VH-4	MIU-A18V-4	19000	1.6	HRCU-A-CB
CTMORLEY	MOU-5A55H-2		55000	4.6	HMSV-A-CB-O
CTMORLEY	MOU-A48LH-2	MIU-A48LF-2	51000	4.3	HRCU-A-CB-O
CTMORLEY	MOU-4A36H-2		37000	3.1	HMSV-A-CB-O
CTMORLEY	MOU-A48LH-2	MIU-A48LC-2	53000	4.4	HRCU-A-CB-O
CTMORLEY	MOU-A12H-2	MIU-A12C-2	12000	1.0	HRCU-A-CB-O
CTMORLEY	MOU-A30VH-4	MIU-A30V-4	33000	2.8	HRCU-A-CB
CTMORLEY	MOU-A36VH-4	MIU-A36V-4	40000	3.3	HRCU-A-CB
CTMORLEY	MOU-5A48H-2		49000	4.1	HMSV-A-CB
CTMORLEY	MOU-A55VH-4	MIU-A60V-4	59000	4.9	HRCU-A-CB
CTMORLEY	MOU-A36LH-2	MIU-A36LC-2	40000	3.3	HRCU-A-CB-O
CTMORLEY	MOU-3A27H-2		28000	2.3	HMSV-A-CB
CTMORLEY	MOU-A36LH-2	MIU-A36LF-2	39000	3.3	HRCU-A-CB-O
CTMORLEY	MOU-3A27H-2		28000	2.3	HMSV-A-CB-O
CTMORLEY	MOU-A48VH-4	MIU-A48V-4	50000	4.2	HRCU-A-CB
DAIKIN	RXM12VVJU	FTXM12VVJU	13600	1.1	HRCU-A-CB-O
DAIKIN	3MXL24RMVJU		24000	2.0	HMSR-A-CB-O
DAIKIN	RXM18VVJU	FTXM18VVJU	21600	1.8	HRCU-A-CB-O
DAIKIN	RXM24VVJU	FTXM24VVJU	24000	2.0	HRCU-A-CB-O
DAIKIN	RXL15QMVJU	FTX15NMVJU	18300	1.5	HRCU-A-CB-O
DAIKIN	3MXL24QMVJU		24000	2.0	HMSV-A-CB-O
DAIKIN	RXL15QMVJU*	FTX15NMVJU*	18300	1.5	HRCU-A-CB-O
DAIKIN	3MXL24RMVJU*		24000	2.0	HMSR-A-CB-O
DAIKIN	RXL12QMVJU9*	FTX12NMVJU*	13400	1.1	HRCU-A-CB-O
DAIKIN	3MXL24WMVJU*		24000	2.0	HMSV-A-CB-O
DAIKIN	RXL12QMVJU9	FTX12NMVJU	13400	1.1	HRCU-A-CB-O
DAIKIN	RXL12QMVJU	FTX12NMVJU	13600	1.1	HRCU-A-CB-O
DAIKIN	RXL12QMVJU9*	FVXS12NVJU	13000	1.1	HRCU-A-CB-O
DAIKIN	RXL12QMVJU9	FVXS12NVJU	13000	1.1	HRCU-A-CB-O
DAIKIN	RXL12QMVJU	FVXS12NVJU	13000	1.1	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DAIKIN	RXL15QMVJU	FVXS15NVJU	18056	1.5	HRCU-A-CB-O
DAIKIN	RXL15QMVJU*	FVXS15NVJU	18000	1.5	HRCU-A-CB-O
DAIKIN	4MXL36TVJU		36600	3.1	HMSR-A-CB-O
DAIKIN	5MXS48TVJU		48500	4.0	HMSR-A-CB-O
DAIKIN	5MXS48WVJU*		48500	4.0	HMSV-A-CB-O
DAIKIN	4MXL36WVJU*		36600	3.1	HMSV-A-CB-O
DAIKIN	RXL12QMVJU9	FDMQ12RVJU	13600	1.1	HRCU-A-CB
DAIKIN	RXL12QMVJU9*	FDMQ12RVJU	13600	1.1	HRCU-A-CB
DAIKIN	RZQ30TAVJU	FTQ30TAVJU*A*	34000	2.8	HRCU-A-CB
DAIKIN	RZQ30TAVJU*	FTQ30TAVJU*A*	34000	2.8	HRCU-A-CB
DAIKIN	3MXL24RMVJU*		24000	2.0	HMSV-A-CB
DAIKIN	RXL18UMVJU	FTX18UVJU	21600	1.8	HRCU-A-CB-O
DAIKIN	RXL24UMVJU	FTX24UVJU	24000	2.0	HRCU-A-CB-O
DAIKIN	2MXL18QMVJU		18900	1.6	HMSV-A-CB-O
DAIKIN	2MXL18WMVJU*		18500	1.5	HMSV-A-CB-O
DAIKIN	2MXL18QMVJU*		18900	1.6	HMSR-A-CB-O
DAIKIN	RXL18UMVJU*	FTX18UVJU	21600	1.8	HRCU-A-CB-O
DAIKIN	RXL18UMVJU*	FDMQ18RVJU	21600	1.8	HRCU-A-CB
DAIKIN	RXL24UMVJU*	FTX24UVJU	24000	2.0	HRCU-A-CB-O
DAIKIN	RXL18UMVJU	FDMQ18RVJU	21600	1.8	HRCU-A-CB
DAIKIN	RZQ24TAVJU*	FCQ24TAVJU	27000	2.3	HRCU-A-CB-O
DAIKIN	RZQ30TAVJU*	FCQ30TAVJU	34000	2.8	HRCU-A-CB-O
DAIKIN	RZQ24TAVJU	FCQ24TAVJU	27000	2.3	HRCU-A-CB-O
DAIKIN	RZQ30TAVJU	FCQ30TAVJU	34000	2.8	HRCU-A-CB-O
DAIKIN	4MXL36TVJU		35600	3.0	HMSV-A-CB
DAIKIN	RZQ18TAVJU*	FCQ18TAVJU	20000	1.7	HRCU-A-CB-O
DAIKIN	RZQ18TAVJU	FCQ18TAVJU	20000	1.7	HRCU-A-CB-O
DAIKIN	RXL24UMVJU	FDMQ24RVJU	24000	2.0	HRCU-A-CB
DAIKIN	RXL24UMVJU*	FDMQ24RVJU	24000	2.0	HRCU-A-CB
DAIKIN	DZ17VSA421B*	DV47FECD14A*	34200	2.9	HRCU-A-CB
DAIKIN	DZ6VSA4210A*	DV47FECD14A*	34200	2.9	HRCU-A-CB
DAY & NIGHT	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DAY & NIGHT	DLCPRAH12AAK	DLFPHAH12XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
DAY & NIGHT	DLCSRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCURAH24ABK	DLFUAAH24XAK	24000	2.0	HRCU-A-CB
DAY & NIGHT	DLCSTRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
DAY & NIGHT	DLCPRAH24AAK	DLFPHAH24XAK	24000	2.0	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
DAY & NIGHT	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
DAY & NIGHT	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
DAY & NIGHT	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
DAY & NIGHT	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
DAY & NIGHT	DLCSTRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
DAY & NIGHT	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
DAY & NIGHT	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
DAY & NIGHT	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
DAY & NIGHT	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
DAY & NIGHT	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
DAY & NIGHT	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
DAY & NIGHT	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
DAY & NIGHT	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
DAY & NIGHT	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
DAY & NIGHT	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
DAY & NIGHT	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
DAY & NIGHT	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
DAY & NIGHT	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCMHBH24CAK		24000	2.0	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DAY & NIGHT	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
DAY & NIGHT	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
DAY & NIGHT	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
DAY & NIGHT	DLCSTRAH09AAK	DLFSAH09XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH18AAK	DLFSAH18XAK	18000	1.5	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
DAY & NIGHT	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
DAY & NIGHT	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
DAY & NIGHT	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH24AAK	DLFSAH24XAK	25000	2.1	HRCU-A-CB-O
DAY & NIGHT	DLCSTRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
DAY & NIGHT	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
DAY & NIGHT	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
DAY & NIGHT	DLCSTRAH12AAK	DLFSAHBH12XAK	12000	1.0	HRCU-A-CB-O
DETTSON	EVD-24-O	EVD-24-I	24000	2.0	HRCU-A-CB
DETTSON	EVD-18-O	EVD-18-I	19000	1.6	HRCU-A-CB
DETTSON	EVD-30-O	EVD-30-I	33000	2.8	HRCU-A-CB
DETTSON	EVD-36-O	EVD-36-I	40000	3.3	HRCU-A-CB
DETTSON	EVD-60-O	EVD-60-I	59000	4.9	HRCU-A-CB
DETTSON	MHD-24	MHD-CC2.0-17.5-M	24600	2.1	HRCU-A-C
DETTSON	EVD-48-O	EVD-48-I	50000	4.2	HRCU-A-CB
DIAMONDAIR	D2012SHO2	DF2012HMSI2	12000	1.0	HRCU-A-CB-O
DIAMONDAIR	D2009SHO2	DF2009HMSI2	12000	1.0	HRCU-A-CB-O
DIAMONDAIR	D2024SHO2	DF2024CI2	25000	2.1	HRCU-A-CB-O
DIAMONDAIR	D2024SHO2	DF2024HMSI2	26000	2.2	HRCU-A-CB-O
DIAMONDAIR	D2018SHO2	DF2018HMSI2	18000	1.5	HRCU-A-CB-O
DIAMONDAIR	D2012SHO2	DF2012CI	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-09HXPRO28-1Z	DIRM-09HP-WM	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-12HXPRO28-1Z	DIRM-12HP-WM	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-18HXPRO28-1Z	DIRM-18HP-WM	18000	1.5	HRCU-A-CB-O
DIRECT AIR	DIRM-24HXPRO28-1Z	DIRM-24HP-DU	25000	2.1	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DIRECT AIR	DIRM-24HXPRO28-1Z	DIRM-24HP-WM	29000	2.4	HRCU-A-CB-O
DIRECT AIR	DIRM-24MAGICPRO20-OU	DIRM-24MAGICPRO20-AH	24000	2.0	HRCU-A-CB
DIRECT AIR	DIRH-18HP23-DKO	DIRH-18HP23-DKI	17000	1.4	HRCU-A-CB-O
DIRECT AIR	DIRM-24HXPRO28-1Z	DIRM-24HP-CF	25000	2.1	HRCU-A-CB-O
DIRECT AIR	DIRM-24HXPRO28-1Z	DIRM-24HP-CA	25000	2.1	HRCU-A-CB-O
DIRECT AIR	DIRM-12HXPRO28-1Z	DIRM-12HP-DUH	12500	1.0	HRCU-A-CB
DIRECT AIR	DIRM-12HXPRO28-1Z	DIRM-12HP-DUV	12500	1.0	HRCU-A-CB
DIRECT AIR	DIRM-12HXPRO28-1Z	DIRM-12HP-CO	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-28HXPRO28-3Z		28000	2.3	HMSV-A-CB-O
DIRECT AIR	DIRM-24DA25-1Z	DIRM-24HP-DU	25000	2.1	HRCU-A-CB
DIRECT AIR	M4OH-36HFN1-M		37000	3.1	HMSV-A-CB
DIRECT AIR	MOX430-17HFN1-MTOW	CS11M-18HRFN1-MTOW	18000	1.5	HRCU-A-CB-O
DIRECT AIR	MOX430-17HFN1-MTOW	MTIU-18HWFN1-M	19000	1.6	HRCU-A-CB
DIRECT AIR	DIRM-18HXPRO28-1Z	DIRM-18HP-DUH	19000	1.6	HRCU-A-CB
DIRECT AIR	DIRM-18HXPRO28-1Z	DIRM-18HP-DUV	19000	1.6	HRCU-A-CB
DIRECT AIR	DIRM-36HXPRO28-4Z		37000	3.1	HMSV-A-CB-O
DIRECT AIR	DIRM-36HXPRO28-4Z		37000	3.1	HMSV-A-CB
DIRECT AIR	DIRM-36HXPRO28-4Z		36600	3.1	HMSV-A-CB
DIRECT AIR	DIRM-48HXPRO28-5Z		49000	4.1	HMSV-A-CB-O
DIRECT AIR	DIRM-18MAGICPRO20-OU	DIRM-18MAGICPRO20-AH	19000	1.6	HRCU-A-CB
DIRECT AIR	DIRM-48HXPRO28-5Z		49500	4.1	HMSV-A-CB
DIRECT AIR	DIRM-28HXPRO28-3Z		28000	2.3	HMSV-A-CB
DIRECT AIR	DIRM-12HXPRO28-1Z	DIRM-12HP-CA	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-30MAGICPRO20-OU	DIRM-30MAGICPRO20-AH	33000	2.8	HRCU-A-CB
DIRECT AIR	DIRM-36MAGICPRO20-OU	DIRM-36MAGICPRO20-AH	40000	3.3	HRCU-A-CB
DIRECT AIR	DIRH-12HP23-DKO	DIRH-12HP23-DKI	12000	1.0	HRCU-A-CB-O
DIRECT AIR	DIRM-48HXPRO28-5Z		49000	4.1	HMSV-A-CB
DIRECT AIR	DIRM-60MAGICPRO20-OU	DIRM-60MAGICPRO20-AH	59000	4.9	HRCU-A-CB
DIRECT AIR	M5OG-48HFN1-M-[X]		50000	4.2	HMSV-A-CB
DIRECT AIR	M4OH-36HFN1-M		36000	3.0	HMSV-A-CB-O
DIRECT AIR	M3OH-27HFN1-M		31400	2.6	HMSV-A-CB-O
DIRECT AIR	M5OG-48HFN1-M-[X]		49000	4.1	HMSR-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DIRECT AIR	DIRM-18HXPRO28-2Z		20000	1.7	HMSV-A-CB-O
DIRECT AIR	DIRM-28HXPRO28-3Z		28000	2.3	HMSV-A-CB
DIRECT AIR	DIRM-18HXPRO28-2Z		19500	1.6	HMSV-A-CB
DIRECT AIR	DIRM-48MAGICPRO20-OU	DIRM-48MAGICPRO20-AH	50000	4.2	HRCU-A-CB
DIYCOOL	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MB	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MB	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MB	18000	1.5	HRCU-A-CB-O
DIYCOOL	ACIQ-09ZPL-HP230B	ACIQ-09W-HH-MC	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12W-HH-MC	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-18ZPL-HP230B	ACIQ-18W-HH-MC	18000	1.5	HRCU-A-CB-O
DIYCOOL	ACIQ-24ZPL-HP230B	ACIQ-24CD-HH-MB	25000	2.1	HRCU-A-CB
DIYCOOL	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MC	29000	2.4	HRCU-A-CB-O
DIYCOOL	ACIQ-24-HPB	ACIQ-24-AHB	24000	2.0	HRCU-A-CB
DIYCOOL	ACIQ-24ZPL-HP230B	ACIQ-24W-HH-MB	29000	2.4	HRCU-A-CB-O
DIYCOOL	ACIQ-18ZPL-HP230B	SCC-1218-HH-M	20000	1.7	HRCU-A-CB-O
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MC	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-24-HP	ACIQ-24-AH	27000	2.3	HRCU-A-CB
DIYCOOL	ACIQ-24ZPL-HP230B	ACIQ-24FM-HH-MB	25000	2.1	HRCU-A-CB-O
DIYCOOL	ACIQ-24ZPL-HP230B	ACIQ-24AHB-HH-M	26000	2.2	HRCU-A-CB
DIYCOOL	ACIQ-36ZPL-HP230B	ACIQ-36CD-HH-MB	42000	3.5	HRCU-A-CB
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12CD-HH-MB	12500	1.0	HRCU-A-CB
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12FM-HH-MB	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-60ZPL-HP230B	ACIQ-60FM-HH-MB	60000	5.0	HRCU-A-CB-O
DIYCOOL	ACIQ-12ZPL-HP230B	SCC-1218-HH-M	12500	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB-O
DIYCOOL	ACIQ-48ZPL-HP230B	ACIQ-48CD-HH-MB	52000	4.3	HRCU-A-CB
DIYCOOL	ACIQ-18ZPL-HP230B	ACIQ-18CD-HH-MB	19000	1.6	HRCU-A-CB
DIYCOOL	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB-O
DIYCOOL	ACIQ-36Z-HH-M4B		37000	3.1	HMSV-A-CB
DIYCOOL	ACIQ-36Z-HH-M4B		36600	3.1	HMSV-A-CB
DIYCOOL	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB-O
DIYCOOL	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DIYCOOL	ACIQ-60ZPL-HP230B	ACIQ-60CD-HH-MB	57000	4.8	HRCU-A-CB
DIYCOOL	ACIQ-48ZPL-HP230B	ACIQ-48FM-HH-MB	51000	4.3	HRCU-A-CB-O
DIYCOOL	ACIQ-18ZPL-HP230B	ACIQ-18AHB-HH-M	19000	1.6	HRCU-A-CB
DIYCOOL	ACIQ-48Z-HH-M5B		49500	4.1	HMSV-A-CB
DIYCOOL	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
DIYCOOL	ACIQ-48ZPL-HP230B	ACIQ-48CC-HH-MB	53000	4.4	HRCU-A-CB-O
DIYCOOL	ACIQ-12ZPL-HP230B	ACIQ-12CC-HH-MB	12000	1.0	HRCU-A-CB-O
DIYCOOL	ACIQ-55Z-HH-M5B		55000	4.6	HMSV-A-CB-O
DIYCOOL	ACIQ-60HPB	ACIQ-60AHB	59000	4.9	HRCU-A-CB
DIYCOOL	ACIQ-48Z-HH-M5B		49000	4.1	HMSV-A-CB
DIYCOOL	ACIQ-36-HPB	ACIQ-36-AHB	40000	3.3	HRCU-A-CB
DIYCOOL	ACIQ-27Z-HH-M3		31400	2.6	HMSV-A-CB-O
DIYCOOL	ACIQ-36ZPL-HP230B	ACIQ-36CC-HH-MB	40000	3.3	HRCU-A-CB-O
DIYCOOL	ACIQ-48Z-HH-M5		49000	4.1	HMSR-A-CB-O
DIYCOOL	ACIQ-18Z-HH-M2B		20000	1.7	HMSV-A-CB-O
DIYCOOL	ACIQ-27Z-HH-M3B		28000	2.3	HMSV-A-CB
DIYCOOL	ACIQ-18Z-HH-M2B		19500	1.6	HMSV-A-CB
DIYCOOL	ACIQ-48-HPB	ACIQ-48-AHB	50000	4.2	HRCU-A-CB
DIYCOOL	ACIQ-36ZPL-HP230B	ACIQ-36FM-HH-MB	39000	3.3	HRCU-A-CB-O
DUCANE	4DHP2S24M-1P		24000	2.0	HMSV-A-CB
DURASTAR	DRA1H12S1A	DRAW12F1B	12000	1.0	HRCU-A-CB-O
DURASTAR	DRA1H24S1A	DRAD24F1A	25000	2.1	HRCU-A-CB
DURASTAR	DRA1H09S1A	DRAW09F1B	12000	1.0	HRCU-A-CB-O
DURASTAR	DRA1H18S1A	DRAL18F1A	20000	1.7	HRCU-A-CB-O
DURASTAR	DRA1H12S1A	DRAS12F1C	12000	1.0	HRCU-A-CB-O
DURASTAR	DRA1H24S1A	DRAC24F1B	25000	2.1	HRCU-A-CB-O
DURASTAR	DRA1H24S1A	DRAF24F1A	25000	2.1	HRCU-A-CB-O
DURASTAR	DRA1H24S1A	DRAW24F1B	26000	2.2	HRCU-A-CB-O
DURASTAR	DRA1H12S1A	DRAD12F1A	12500	1.0	HRCU-A-CB
DURASTAR	DRA5H48M1A		49000	4.1	HMSV-A-CB-O
DURASTAR	DRA1H12S1A	DRAL12F1A	12500	1.0	HRCU-A-CB-O
DURASTAR	DRA1U24S1B	DRAD24F1A	25000	2.1	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
DURASTAR	DRA1H18S1A	DRAW18F1B	18000	1.5	HRCU-A-CB-O
DURASTAR	DRA1H18S1A	DRAD18F1A	19000	1.6	HRCU-A-CB
DURASTAR	DRA5H55M1A		55000	4.6	HMSV-A-CB
DURASTAR	DRA4H36M1A		37000	3.1	HMSV-A-CB-O
DURASTAR	DRA5H55M1A		55000	4.6	HMSV-A-CB-O
DURASTAR	DRA1H12S1A	DRAC12F1A	12000	1.0	HRCU-A-CB-O
DURASTAR	DRA5H48M1A		49000	4.1	HMSV-A-CB
DURASTAR	DRA3H28M1A		28000	2.3	HMSV-A-CB
DURASTAR	DRA3H28M1A		28000	2.3	HMSV-A-CB-O
ECO AC	EH1-O24BAH	EH1-V24BA	24000	2.0	HRCU-A-CB
ECO AC	EH1-O24BA	EH1-D24BA	25000	2.1	HRCU-A-CB
ECO AC	EH1-O24BB	EH1-D24BA	25000	2.1	HRCU-A-CB
ECO AC	EH1-O18BAH	EH1-V18BA	19000	1.6	HRCU-A-CB
ECO AC	EMH-4O36BBH		37000	3.1	HMSV-A-CB-O
ECO AC	EH1-O36BAH	EH1-V36BA	40000	3.3	HRCU-A-CB
ECO AC	EH1-O60BAH	EH1-V60BA	59000	4.9	HRCU-A-CB
ECO AC	EMH-3O27BBH		28000	2.3	HMSV-A-CB
ECO AC	EH1-O48BAH	EH1-V48BA	50000	4.2	HRCU-A-CB
ECO AC	EMH-3O27BBH		28000	2.3	HMSV-A-CB-O
ECO AIR	M3OI-28HFN1-M		28000	2.3	HMSV-A-CB-O
ECO AIR	M3OI-28HFN1-M		28000	2.3	HMSV-A-CB-O
ECO AIR	M4OI-36HFN1-M		37000	3.1	HMSV-A-CB-O
ECO AIR	M5OG-48HFN1-M-[X]		49000	4.1	HMSV-A-CB-O
ECO AIR	M5OA-55HFN1-M-[X]		55000	4.6	HMSV-A-CB
ECO AIR	M5OA-55HFN1-M-[X]		55000	4.6	HMSV-A-CB-O
ECO AIR	M5OG-48HFN1-M-[X]		49000	4.1	HMSV-A-CB
ECO AIR	M2OI-18HFN1-M		20000	1.7	HMSV-A-CB-O
ECO AIR	M3OI-28HFN1-M		28000	2.3	HMSV-A-CB
ECO-AIR	MOX330-09HFN1-MY5W	MSEPB-09HFRN1-	12000	1.0	HRCU-A-CB-O
ECO-AIR	MOX330-12HFN1-MW5W	MSEPB-12HFRN1-	12000	1.0	HRCU-A-CB-O
ECO-AIR	MOX430-17HFN1-MT0W	MSEPC-18HFRN1-MU0W	18000	1.5	HRCU-A-CB-O
ECO-AIR	MOD30-24HFN1-MU0W	MSEPD-24HFRN1-MU0W	29000	2.4	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ECO-AIR	MOD30-24HFN1-MW	MVC-24HWFN1-M	24000	2.0	HRCU-A-CB
ECO-AIR	M4OI-36HFN1-M		37000	3.1	HMSV-A-CB
ECO-AIR	M4OI-36HFN1-M		36600	3.1	HMSV-A-CB
ECO-AIR	MOX430U-18HFN1-M	MVC-18HWFN1-M	19000	1.6	HRCU-A-CB
ECO-AIR	M5OA-55HFN1-M-[X]		55000	4.6	HMSV-A-CB
ECO-AIR	M5OG-48HFN1-M-[X]		49500	4.1	HMSV-A-CB
ECO-AIR	M3OI-28HFN1-M		28000	2.3	HMSV-A-CB
ECO-AIR	MOD30U-30HFN1-MR0(X)	MVC-30HWFN1-M	33000	2.8	HRCU-A-CB
ECO-AIR	MOE31U-36HFN1-M	MVC-36HWFN1-M	40000	3.3	HRCU-A-CB
ECO-AIR	M2OI-18HFN1-M		19500	1.6	HMSV-A-CB
ECO-AIR	MOE30U-48HFN1-M-[X1]	MVC-48HWFN1-M	50000	4.2	HRCU-A-CB
ECOER	EODA18H-2436B	EAHATN-24B	24000	2.0	HRCU-A-CB
ECOER	EODA18H-4860B	EAHATN-36B	36000	3.0	HRCU-A-CB
ECOER	EODA18H-2436	EAHATN-24	24000	2.0	HRCU-A-CB
ECOER	EODA18H-2436B	GNC2430APT	24000	2.0	HRCU-A-CB
ECOER	EODA18H-2436B	GNC2430BPT	24000	2.0	HRCU-A-CB
ECOER	EODA18H-2436B	GNC2430APT	24000	2.0	HRCU-A-CB
ECOER	EODA18H-2436B	GNC2430BPT	24000	2.0	HRCU-A-CB
ECOER	EODA18H-4860B	GNC3036BPT	35000	2.9	HRCU-A-CB
ECOER	EODA18H-4860B	GNC3036BPT	35000	2.9	HRCU-A-CB
ELIOS	DE12HOS42230E4	DE12HIW42230E4	12000	1.0	HRCU-A-CB-O
ELIOS	DEA09HOS28230E8	DEA09HIW25230E8	12000	1.0	HRCU-A-CB-O
ELIOS	DEA12HOS28230E8	DEA12HIW25230E8	12000	1.0	HRCU-A-CB-O
ELIOS	DEA18HOS28230E8	DEA18HIW25230E8	18000	1.5	HRCU-A-CB-O
ELIOS	DE24HOS25230E3A	DM24HIDU230X5	25000	2.1	HRCU-A-CB
ELIOS	DEA24HOS28230E8	DUA24HIDU230X5	25000	2.1	HRCU-A-CB
ELIOS	DE24HOS25230E3	DM24HIDU230X5	24000	2.0	HRCU-A-CB
ELIOS	DE24HOS25230E3	DE24HIDU230X5	24000	2.0	HRCU-A-CB
ELIOS	DEA12HOS28230E8	DE12HIW23230E3	12000	1.0	HRCU-A-CB-O
ELIOS	DEA24HOS28230E8	DEA24HIW25230E8	29000	2.4	HRCU-A-CB-O
ELIOS	DE24HOS25230E3A	DE24HIW23230E3	26000	2.2	HRCU-A-CB-O
ELIOS	DEA24HOS28230E8	DE24HIW23230E3	26000	2.2	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ELIOS	DEA24HOS28230E8	DUA24HICU230X5	25000	2.1	HRCU-A-CB-O
ELIOS	DEA12HOS28230E8	DUA12HIDU230X5	12500	1.0	HRCU-A-CB
ELIOS	DEA36HOS28230E8	DUA36HIDU230X5	42000	3.5	HRCU-A-CB
ELIOS	DEA12HOS28230E8	DUA12HIFU230E5	12000	1.0	HRCU-A-CB-O
ELIOS	DE36HOS25230E3	DM36HIDU230X5	40000	3.3	HRCU-A-CB
ELIOS	DEA18HOS28230E8	DUA24HIDU230X5	19000	1.6	HRCU-A-CB
ELIOS	DEA27HOM25230X3		28000	2.3	HMSV-A-CB-O
ELIOS	DEA24HOS25230E8	DUA24HIDU230X5	25000	2.1	HRCU-A-CB
ELIOS	DEA48HOS28230E8	DUA48HIDU230X5	52000	4.3	HRCU-A-CB
ELIOS	DE48HOS25230E3	DM48HIDU230X5	48000	4.0	HRCU-A-CB
ELIOS	DE36HOM25230X3		37000	3.1	HMSV-A-CB
ELIOS	DEA55HOM25230X3		55000	4.6	HMSV-A-CB
ELIOS	DE18HOS25230E3A	DE18HIW23230E3	18000	1.5	HRCU-A-CB-O
ELIOS	DE18HOS25230E3A	DM18HIDU230X5	19000	1.6	HRCU-A-CB
ELIOS	DEA18HOS28230E8	DUA18HIDU230X5	19000	1.6	HRCU-A-CB
ELIOS	DEA36HOM25230X3		37000	3.1	HMSV-A-CB-O
ELIOS	DEA36HOM25230X3		37000	3.1	HMSV-A-CB
ELIOS	DEA36HOM25230X3		36600	3.1	HMSV-A-CB
ELIOS	DEA48HOM25230X3		49000	4.1	HMSV-A-CB-O
ELIOS	DEA55HOM25230X3		55000	4.6	HMSV-A-CB
ELIOS	DEA48HOM25230X3		49500	4.1	HMSV-A-CB
ELIOS	DEA27HOM25230X3		28000	2.3	HMSV-A-CB
ELIOS	DE48HOS25230E3	DM48HICU230X5	51000	4.3	HRCU-A-CB-O
ELIOS	DEA48HOS28230E8	DUA48HICU230X5	53000	4.4	HRCU-A-CB-O
ELIOS	DEA55HOM25230X3		55000	4.6	HMSV-A-CB-O
ELIOS	DEA12HOS28230E8	DUA12HICU230X5	12000	1.0	HRCU-A-CB-O
ELIOS	DEA48HOM25230X3		49000	4.1	HMSV-A-CB
ELIOS	DE36HOM25230X3		36000	3.0	HMSV-A-CB-O
ELIOS	DE27HOM25230X3		31400	2.6	HMSV-A-CB-O
ELIOS	DE36HOS25230E3	DM36HICU230X5	39000	3.3	HRCU-A-CB-O
ELIOS	DEA36HOS28230E8	DUA36HICU230X5	40000	3.3	HRCU-A-CB-O
ELIOS	DEA18HOM25230X3		20000	1.7	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
ELIOS	DEA27HOM25230X3		28000	2.3	HMSV-A-CB
ELIOS	DEA18HOM25230X3		19500	1.6	HMSV-A-CB
EMERSON QUIET KOOL	HP-22EACH12R2O	HP-22EACH12R2I	12000	1.0	HRCU-A-CB-O
EMERSON QUIET KOOL	HP-20EACH24R2O	HP-20EACH24R2I	24000	2.0	HRCU-A-CB-O
EMERSON QUIET KOOL	HP-20EACH18R2O	HP-20EACH18R2I	18000	1.5	HRCU-A-CB-O
EMI	MHSZ109DA	MHWAL09DA	12000	1.0	HRCU-A-CB-O
EMI	MHSZ112DA	MHWAL12DA	12000	1.0	HRCU-A-CB-O
EMI	MHSZ118DA	MHWAL18DA	18000	1.5	HRCU-A-CB-O
EMI	MHSZ124DA	MHWAL24DA	29000	2.4	HRCU-A-CB-O
EMI	MHSZ124DA	MHCAS24DA	25000	2.1	HRCU-A-CB-O
EMI	MHMZ327DA		28000	2.3	HMSV-A-CB-O
EMI	MHMZ436DA		37000	3.1	HMSV-A-CB-O
EMI	MHMZ436DA		37000	3.1	HMSV-A-CB
EMI	MHMZ436DA		36600	3.1	HMSV-A-CB
EMI	MHMZ548DA		49000	4.1	HMSV-A-CB-O
EMI	MHMZ548DA		49500	4.1	HMSV-A-CB
EMI	MHMZ327DA		28000	2.3	HMSV-A-CB
EMI	MHSZ112DA	MHCAS12DA	12000	1.0	HRCU-A-CB-O
EMI	MHMZ548DA		49000	4.1	HMSV-A-CB
EMI	DHMZ436DA		36000	3.0	HMSV-A-CB-O
EMI	DHMZ327DA		31400	2.6	HMSV-A-CB-O
EMI	MHMZ218DA		20000	1.7	HMSV-A-CB-O
EMI	MHMZ327DA		28000	2.3	HMSV-A-CB
EMI	MHMZ218DA		19500	1.6	HMSV-A-CB
FORESTAIR	FGH-12ES/E-38-O	FGH-12ES/E-38-I	12200	1.0	HRCU-A-CB-O
FORESTAIR	FGH-18ES/E-38-O	FGH-18ES/E-38-I	18000	1.5	HRCU-A-CB-O
FORESTAIR	FGH-18ES/E23-O	FGH-18ES/E23-I	19800	1.7	HRCU-A-CB-O
FORESTAIR	FAD36W/A-D(U)	FAD24AH2/A-D(U)	24000	2.0	HRCU-A-CB
FORESTAIR	FAD60W/A-D(U)	FAD48AH2/A-D(U)	48000	4.0	HRCU-A-CB
FORESTAIR	FAD36W/A-D(U)	FAD36AH2/A-D(U)	36000	3.0	HRCU-A-CB
FORESTAIR	FAD60W/A-D(U)	FAD60AH2/A-D(U)	54000	4.5	HRCU-A-CB
FRANKLIN	MSH243E23MCAA	MST243E21ADAA	25000	2.1	HRCU-A-CB

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
FRANKLIN	MSH123E23MCAA	MSH123E23AXAA	12000	1.0	HRCU-A-CB-O
FRANKLIN	MSH243E23MCAA	MSH243E23AXAA	26000	2.2	HRCU-A-CB-O
FRANKLIN	MSH123E23MCAA	MST123E21ADAA	12500	1.0	HRCU-A-CB
FRANKLIN	MSH183E23MCAA	MST183E21ADAA	19000	1.6	HRCU-A-CB
FRANKLIN	MSH183E23MCAA	MSH183E23AXAA	18000	1.5	HRCU-A-CB-O
FRANKLIN	MST363E23MHAA		37000	3.1	HMSV-A-CB
FRANKLIN	MSH123E23MCAA	MST123E20ACAA	12000	1.0	HRCU-A-CB-O
FRANKLIN	MST363E23MHAA		36000	3.0	HMSR-A-CB-O
FRANKLIN	MST303E23MHAA		28000	2.3	HMSR-A-CB-O
FRANKLIN	MST183E23MHAA		20000	1.7	HMSR-A-CB-O
FRANKLIN	MST183E23MHAA		19500	1.6	HMSV-A-CB
FRIEDRICH	FRHSR12A3A-A	FRHSW12A3B	13000	1.1	HRCU-A-CB-O
FRIEDRICH	FPHFR18A3A	FPHFC18A3B	18000	1.5	HRCU-A-CB-O
FRIEDRICH	FPHMR18A3A		18000	1.5	HMSV-A-CB-O
FRIEDRICH	FPHFR24A3A	FPHFC24A3B	24000	2.0	HRCU-A-CB-O
FRUIKONAIRE	SIU-24DOR1	SIU-24DIR1	25000	2.1	HRCU-A-CB
FUJITSU	AOUG09LZAS1	ASUG09LZAS	12000	1.0	HRCU-A-CB-O
FUJITSU	AOU9RLS3	ASU9RLS3Y	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUG09LZAS1	ASUG09LZBS	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUG09LZAH1	ASUG09LZAS	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUG12LZAS1	ASUG12LZAS	16000	1.3	HRCU-A-CB-O
FUJITSU	AOUG09LZAH1	ASUG09LZBS	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUG12LZAS1	ASUG12LZBS	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU12RLS3	ASU12RLS3Y	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU9RLS3H	ASU9RLS3Y	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUG12LZAH1	ASUG12LZBS	16000	1.3	HRCU-A-CB-O
FUJITSU	AOUG12LZAH1	ASUG12LZAS	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU12RLS3H	ASU12RLS3Y	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU15RLS3	ASU15RLS3Y	18000	1.5	HRCU-A-CB-O
FUJITSU	AOUG15LZAS1	ASUG15LZBS	18000	1.5	HRCU-A-CB-O
FUJITSU	AOUG15LZAS1	ASUG15LZAS	18000	1.5	HRCU-A-CB-O
FUJITSU	AOUG15LZAH1	ASUG15LZBS	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
FUJITSU	AOUG15LZAH1	ASUG15LZAS	18000	1.5	HRCU-A-CB-O
FUJITSU	AOU15RLS3H	ASU15RLS3Y	18000	1.5	HRCU-A-CB-O
FUJITSU	AOU9RLFC	AUU9RLF	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUH09LMAS1	ASUH09LMAS	12000	1.0	HRCU-A-CB-O
FUJITSU	AOU9RLFF	AGU9RLF	12000	1.0	HRCU-A-CB-O
FUJITSU	AOU9RLS2	ASU9RLS2	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUH18LMAS1	ASUH18LMAS	21600	1.8	HRCU-A-CB-O
FUJITSU	AOUH09LUAS1	ACUHO9LUAS1	12000	1.0	HRCU-A-CB-O
FUJITSU	AOU9RLFFH	AGU9RLF	12000	1.0	HRCU-A-CB-O
FUJITSU	AOUH12LUAS1	ACUH12LUAS1	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU9RLFC	ARU9RLF	12000	1.0	HRCU-A-CB
FUJITSU	AOU12RLFC	AUU12RLF	16000	1.3	HRCU-A-CB-O
FUJITSU	AOUH24LMAS1	ASUH24LMAS	25200	2.1	HRCU-A-CB-O
FUJITSU	AOU30RLXEH	ASU30RLE	32000	2.7	HRCU-A-CB-O
FUJITSU	AOUH09LUAS1	ADUH09LUAS1	12000	1.0	HRCU-A-CB
FUJITSU	AOU12RLFC	ARU12RGLX	16000	1.3	HRCU-A-CB
FUJITSU	AOUH12LUAS1	ARUH12LUAS	16000	1.3	HRCU-A-CB
FUJITSU	AOU12RLFF	AGU12RLF	16000	1.3	HRCU-A-CB-O
FUJITSU	AOUH18LUAS1	ACUH18LUAS1	21600	1.8	HRCU-A-CB-O
FUJITSU	AOUH12LUAS1	ADUH12LUAS1	16000	1.3	HRCU-A-CB
FUJITSU	AOU36RLAVM4		42000	3.5	HMSR-A-CB-O
FUJITSU	FO3620RVJCAB	FH6021ELVJSC	33000	2.8	HRCU-A-CB
FUJITSU	AOU30RGLX	AUU30RGLX	32000	2.7	HRCU-A-CB-O
FUJITSU	AOU12RLFC	ARU12RLF	16000	1.3	HRCU-A-CB
FUJITSU	AOU18RLFC	AUU18RLF	21600	1.8	HRCU-A-CB-O
FUJITSU	AOUH18LUAS1	ADUH18LUAS1	21600	1.8	HRCU-A-CB
FUJITSU	AOU36RLAVM		42000	3.5	HMSR-A-CB-O
FUJITSU	AOU18RLFC	ARU18RLF	21600	1.8	HRCU-A-CB
FUJITSU	AOU12RLFFH	AGU12RLF	16000	1.3	HRCU-A-CB-O
FUJITSU	AOU36RGLX	ARU36RGLX	36000	3.0	HRCU-A-CB
FUJITSU	AOU15RLFF	AGU15RLF	18000	1.5	HRCU-A-CB-O
FUJITSU	AOU36RGLX	AUU36RGLX	36000	3.0	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
FUJITSU	AOU48RLAVM4		54000	4.5	HMSR-A-CB-O
FUJITSU	AOU15RLFFH	AGU15RLF	18000	1.5	HRCU-A-CB-O
FUJITSU	FO4820RVJCAB	FH6021ELVJSC	42000	3.5	HRCU-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	32600	2.7	HRCU-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	32800	2.7	HRCU-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	32200	2.7	HRCU-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	32600	2.7	HRCU-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	32400	2.7	HRCU-A-CB
FUJITSU	FO4820RVJCAB	FCC6021ESA	41000	3.4	HRCU-A-CB
FUJITSU	FO4820RVJCAB	FCC6021ESA	41000	3.4	HRCU-A-CB
FUJITSU	AOUH18LPAS1	ASUH18LPAS	18000	1.5	HRCU-A-CB-O
FUJITSU	AOUH24LPAS1	ASUH24LPAS	24000	2.0	HRCU-A-CB-O
FUJITSU	AOU60RLAVM4		66000	5.5	HMSR-A-CB-O
FUJITSU	AOUH30LPAS1	ASUH30LPAS	30000	2.5	HRCU-A-CB-O
FUJITSU	AOUH36LMAH1	AMUG36LMAS	38000	3.2	HRCU-A-CB
FUJITSU	AOU36RLAVM		42000	3.5	HMSV-A-CB
FUJITSU	AOU18RGLX	ARU18RGLX	21000	1.8	HRCU-A-CB
FUJITSU	AOU18RGLX	AUU18RGLX	21000	1.8	HRCU-A-CB-O
FUJITSU	AOU24RGLX	ARU24RGLX	27000	2.3	HRCU-A-CB
FUJITSU	AOU24RGLX	AUU24RGLX	27000	2.3	HRCU-A-CB-O
FUJITSU	AOU60RLAVM4		66000	5.5	HMSV-A-CB
FUJITSU	AOU48RLAVM4		54000	4.5	HMSV-A-CB
FUJITSU	AOU36RLAVM4		42000	3.5	HMSV-A-CB
FUJITSU	AOU18RLB	ASU18RLB	18000	1.5	HRCU-A-CB-O
FUJITSU	AOU24RLB	ASU24RLB	24000	2.0	HRCU-A-CB-O
FUJITSU	AOU24RLXFW1	ASU24RLF	25200	2.1	HRCU-A-CB-O
FUJITSU	AOUH30LUAH1	AMUG30LMAS	32000	2.7	HRCU-A-CB
FUJITSU	AOU60RLAVM4		66000	5.5	HMSV-A-CB
FUJITSU	FO3620RVJCAB	FCC6021ESA	33000	2.8	HRCU-A-CB
FUJITSU	AOU18RLXFW1	ASU18RLF	21600	1.8	HRCU-A-CB-O
FUJITSU	AOU24RLXFWH	ASU24RLF	25200	2.1	HRCU-A-CB-O
FUJITSU	AOU30RGLX	ARU30RGLX	32000	2.7	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
FUJITSU	AOU36RLAVM		42000	3.5	HMSV-A-CB
FUJITSU	AOU18RLXFWH	ASU18RLF	21600	1.8	HRCU-A-CB-O
FUJITSU	AOU48RLAVM4		54000	4.5	HMSV-A-CB
FUJITSU	AOU36RLXFZH		36400	3.0	HMSR-A-CB-O
FUJITSU	AOU18RLXFZH		22000	1.8	HMSR-A-CB-O
FUJITSU	AOU24RLXFZH		25000	2.1	HMSV-A-CB-O
FUJITSU	AOUH48LMAH1	AMUG48LMAS	51000	4.3	HRCU-A-CB
FUJITSU	AOU36RLAVM4		42000	3.5	HMSV-A-CB
GE APPLIANCES	ASH112URDSE*	ASYW12URDWD*	14500	1.2	HRCU-A-CB-O
GE APPLIANCES	ASH112URDSD*	ASYW12URDWD*	14500	1.2	HRCU-A-CB-O
GE APPLIANCES	ASH118URDSE*	ASYW18URDWD*	20000	1.7	HRCU-A-CB-O
GE APPLIANCES	ASH118URDSD*	ASYW18URDWD*	20000	1.7	HRCU-A-CB-O
GE APPLIANCES	ASH112PRDWA	ASYW12PRDWB	13000	1.1	HRCU-A-CB-O
GE APPLIANCES	AUH4860ZGDA*	UUY48ZGDAB*	48000	4.0	HRCU-A-CB
GE APPLIANCES	ASH112URDSE*	USYM12UCDSA*	14500	1.2	HRCU-A-CB
GE APPLIANCES	AUH2436ZGDA*	UUY24ZGDAB*	24000	2.0	HRCU-A-CB
GE APPLIANCES	AUH2436ZGDA*	UUY24ZGDA**	24000	2.0	HRCU-A-CB
GE APPLIANCES	AUH4860ZGDA*	UUY48ZGDA**	48000	4.0	HRCU-A-CB
GE APPLIANCES	ASH436NCDW**		36000	3.0	HMSR-A-CB-O
GE APPLIANCES	ASH220NCDWA		20000	1.7	HMSR-A-CB-O
GE APPLIANCES	ASH324NCDWA		24000	2.0	HMSR-A-CB-O
GE APPLIANCES	ASH115PRDWA	ASYW15PRDWB	16000	1.3	HRCU-A-CB-O
GE APPLIANCES	ASH220NCDD**		22000	1.8	HMSR-A-CB-O
GE APPLIANCES	AUH4860ZGDA*	UUY60ZGDA**	54000	4.5	HRCU-A-CB
GE APPLIANCES	AUH2436ZGDA*	UUY36ZGDA**	36000	3.0	HRCU-A-CB
GE APPLIANCES	ASH220NCDD**		22000	1.8	HMSV-A-CB
GE APPLIANCES	ASH324NCDD**		26000	2.2	HMSV-A-CB
GE APPLIANCES	AUH2436ZGDA*	UUY36ZGDAB*	35000	2.9	HRCU-A-CB
GE APPLIANCES	ASH118URDSE*	USYM18UCDSA*	20000	1.7	HRCU-A-CB
GIBSON	GXH12(3.5)KSK4DH	GHH12(3.5)KSK4DH	13000	1.1	HRCU-A-CB-O
GIBSON	GXH18(5.2)KSK4DH	GHH18(5.2)KSK4DH	19000	1.6	HRCU-A-CB-O
GIBSON	GXH18(5.3)LSK4DH	GHH18(5.3)LUK4DH	19800	1.7	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
GIBSON	GXH24(7.0)LSK4DH	GHH24(7.0)LUK4DH	23000	1.9	HRCU-A-CB-O
GOODMAN	MSH243E23MCAA	MST243E21ADAA	25000	2.1	HRCU-A-CB
GOODMAN	MSH123E23MCAA	MST123E21ADAA	12500	1.0	HRCU-A-CB
GOODMAN	MSH183E23MCAA	MST183E21ADAA	19000	1.6	HRCU-A-CB
GOODMAN	MSH123E23MCAA	MST123E20ACAA	12000	1.0	HRCU-A-CB-O
GREE	GWH12YD-D3DNA1A/O	GWH12AAD-D3DN***/I	12200	1.0	HRCU-A-CB-O
GREE	SAP12HP230V1AO	SAP12HP230V1AH	12200	1.0	HRCU-A-CB-O
GREE	GWH12YD-D3DNA1A/O	GWH12QD-D3DN***/I	12200	1.0	HRCU-A-CB-O
GREE	GWH18YE-D3DNA1A/O	GWH18QE-D3DN***/I	18000	1.5	HRCU-A-CB-O
GREE	GWH24YE-D3DNA1A/O	GWH24QE-D3DN***/I	24000	2.0	HRCU-A-CB-O
GREE	GWH18YE-D3DNA1A/O	GWH18AAE-D3DN***/I	18000	1.5	HRCU-A-CB-O
GREE	GWH24YE-D3DNA1A/O	GWH24AAE-D3DN***/I	24000	2.0	HRCU-A-CB-O
GREE	SAP18HP230V1AO	SAP18HP230V1AH	18000	1.5	HRCU-A-CB-O
GREE	SAP24HP230V1AO	SAP24HP230V1AH	24000	2.0	HRCU-A-CB-O
GREE	GMV-36WL/B-T(U)		45000	3.8	HMSV-A-CB-O
GREE	GWH24AGE-D3DNA1A/O	GKH(24)BC-D3DN***/I	24000	2.0	HRCU-A-CB-O
GREE	3VIR12HP230V1AO	CAS12HP230V1BC	12000	1.0	HRCU-A-CB-O
GREE	GMV-36WL/B-T(U)		45000	3.8	HMSV-A-CB
GREE	GMV-48WL/B-T(U)		54000	4.5	HMSR-A-CB-O
GREE	GMV-HY36WLT/A-T(U)		45000	3.8	HMSV-A-CB-O
GREE	GWH24AGE-D3DNA1A/O	GWH24QE-D3DN***/I	24000	2.0	HRCU-A-CB-O
GREE	GWH24AGE-D3DNA1A/O	GWH24AGE-D3DN***/I	24000	2.0	HRCU-A-CB-O
GREE	3VIR24HP230V1AO	3VIR24HP230V1AH	24000	2.0	HRCU-A-CB-O
GREE	GMV-48WL/B-T(U)		54000	4.5	HMSV-A-CB
GREE	3VIR12HP230V1AO	FLR12HP230V1BF	12000	1.0	HRCU-A-CB-O
GREE	GUD36W/A-D(U)	GUD24AH2/A-D(U)	24000	2.0	HRCU-A-CB
GREE	GUD60W/A-D(U)	GUD48AH2/A-D(U)	48000	4.0	HRCU-A-CB
GREE	FLEXX36HP230V1AO	FLEXX24HP230V1BH	24000	2.0	HRCU-A-CB
GREE	FLEXX60HP230V1AO	FLEXX48HP230V1BH	48000	4.0	HRCU-A-CB
GREE	GUD60W/A-D(U)	GUD48A/A-D(U)	48000	4.0	HRCU-A-CB
GREE	GUD36W/A-D(U)	GUD24A/A-D(U)	24000	2.0	HRCU-A-CB
GREE	FLEXX36HP230V1AO	FLEXX24HP230V1AH	24000	2.0	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
GREE	FLEXX60HP230V1AO	FLEXX48HP230V1AH	48000	4.0	HRCU-A-CB
GREE	MULTIU18HP230V1DO		21000	1.8	HMSR-A-CB-O
GREE	MULTIU24HP230V1DO		26000	2.2	HMSR-A-CB-O
GREE	GWHD(18)ND3JO		21000	1.8	HMSV-A-CB-O
GREE	GWHD(24)ND3JO		26000	2.2	HMSR-A-CB-O
GREE	GWHD(18)ND3JO		21000	1.8	HMSR-A-CB-O
GREE	VIR18HP230V1BO	VIR18HP230V1BH	19800	1.7	HRCU-A-CB-O
GREE	GWH12UC-D3DNA4C/O	GWH12UC-D3DN*** /I	13000	1.1	HRCU-A-CB-O
GREE	GWH18UC-D3DNA4C/O	GWH18UC-D3DN*** /I	19000	1.6	HRCU-A-CB-O
GREE	GWH18QD-D3DNA1G/O	GWH18QD-D3DN*** /I	19800	1.7	HRCU-A-CB-O
GREE	GMV-36WL/B-T(U)		45000	3.8	HMSV-A-CB
GREE	GMV-48WL/B-T(U)		54000	4.5	HMSV-A-CB
GREE	GMV-HY36WLT/A-T(U)		45000	3.8	HMSV-A-CB
GREE	GWHD(48S)HD3DO		54000	4.5	HMSR-A-CB-O
GREE	GWHD(48S)HD3DO		54000	4.5	HMSV-A-CB
GREE	GUD36W/A-D(U)	GUD36A/A-D(U)	36000	3.0	HRCU-A-CB
GREE	MULTIU48HP230V1BO		54000	4.5	HMSR-A-CB-O
GREE	FLEXX36HP230V1AO	FLEXX36HP230V1AH	36000	3.0	HRCU-A-CB
GREE	FLEXX60HP230V1AO	FLEXX60HP230V1AH	54000	4.5	HRCU-A-CB
GREE	GUD60W/A-D(U)	GUD60A/A-D(U)	54000	4.5	HRCU-A-CB
GREE	MULTI24HP230V1EO		24000	2.0	HMSV-A-CB-O
GREE	MULTI36HP230V1EO		36000	3.0	HMSR-A-CB-O
GREE	MULTI42HP230V1EO		40000	3.3	HMSR-A-CB-O
GREE	GWHD(36)ND3MO		36000	3.0	HMSR-A-CB-O
GREE	GWHD(42)ND3MO		40000	3.3	HMSR-A-CB-O
GREE	GWHD(24)ND3MO		24000	2.0	HMSR-A-CB-O
GREE	FLEXX36HP230V1AO	FLEXX36HP230V1BH	35000	2.9	HRCU-A-CB
GREE	GWH24AGE-D3DNA1A/O	GFH(24)DB-D3DN*** /I	24000	2.0	HRCU-A-CB-O
GREE	GWH24AGE-D3DNA1A/O	GTH(24)CB-D3DN*** /I	24000	2.0	HRCU-A-CB-O
GREE	GUD36W/A-D(U)	GUD36AH2/A-D(U)	35000	2.9	HRCU-A-CB
GREE	GWHD(24)ND3NO		24000	2.0	HMSV-A-CB-O
GREE	GWHD(36)ND3NO		36000	3.0	HMSR-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
GREE	GWHD(42)ND3NO		40000	3.3	HMSR-A-CB-O
HAIER	1U12EH2VHE*	AW12EH2VHD*	14500	1.2	HRCU-A-CB-O
HAIER	1U09EH2VHA	AW09EH2VHA	12000	1.0	HRCU-A-CB-O
HAIER	1U12EH2VHD*	AW12EH2VHD*	14500	1.2	HRCU-A-CB-O
HAIER	1U18EH2VHE*	AW18EH2VHD*	20000	1.7	HRCU-A-CB-O
HAIER	1U18EH2VHD*	AW18EH2VHD*	20000	1.7	HRCU-A-CB-O
HAIER	1U12EH2VHA	AW12EH2VHA	16500	1.4	HRCU-A-CB-O
HAIER	1U12AP2VHA	AW12ES2VHB	13000	1.1	HRCU-A-CB-O
HAIER	1U12EH2VHE*	USYM12UCDSA*	14500	1.2	HRCU-A-CB
HAIER	4U36EH2VH**		36000	3.0	HMSR-A-CB-O
HAIER	2U20EH2VHA		20000	1.7	HMSR-A-CB-O
HAIER	3U24EH2VHA		24000	2.0	HMSR-A-CB-O
HAIER	1U15AP2VHA	AW15ES2VHB	16000	1.3	HRCU-A-CB-O
HAIER	2U20EH2HD**		22000	1.8	HMSR-A-CB-O
HAIER	1U18EH2VHA	AW18EH2VHA	20400	1.7	HRCU-A-CB-O
HAIER	2U20EH2HD**		22000	1.8	HMSV-A-CB
HAIER	3U24EH2HD**		26000	2.2	HMSV-A-CB
HAIER	1U18EH2VHE*	USYM18UCDSA*	20000	1.7	HRCU-A-CB
HAIER	1U12EH2VHE*	USYF12UCDWA*	12500	1.0	HRCU-A-CB-O
HAIER	1U12EH2VHE*	AB12SC2VHA*	13000	1.1	HRCU-A-CB-O
HAXXAIR	HVHD-36E2D	HAHD-36E2D	36000	3.0	HRCU-A-CB
HAXXAIR	HVHM-18T2D	HAH-09T2D HAH-12T2D	18000	1.5	HMSV-A-CB-O
HAXXAIR	HVHM-18T2D	HAH09-T2D/HAH-12T2D/HAHS-12T2D/HAHC-12T2D	18000	1.5	HMSV-A-CB
HAXXAIR	HVHSC-18T2D	HAHS-18T2D	18000	1.5	HRCU-A-CB
HEIL	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
HEIL	DLCPRAH12AAK	DLFPAH12XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
HEIL	DLCRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCURAH24ABK	DLFUAAH24XAK	24000	2.0	HRCU-A-CB
HEIL	DLCSTRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
HEIL	DLCPRAH24AAK	DLFPHAH24XAK	24000	2.0	HRCU-A-CB-O
HEIL	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
HEIL	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
HEIL	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
HEIL	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
HEIL	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
HEIL	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
HEIL	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
HEIL	DLCSTRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
HEIL	DLCSTRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
HEIL	DLCSTRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
HEIL	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
HEIL	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
HEIL	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
HEIL	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
HEIL	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
HEIL	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
HEIL	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
HEIL	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
HEIL	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
HEIL	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
HEIL	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
HEIL	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
HEIL	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
HEIL	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
HEIL	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
HEIL	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
HEIL	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
HEIL	DLCSTRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCSTRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
HEIL	DLCSRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
HEIL	DLCMHBBH30DAK		30000	2.5	HMSV-A-CB
HEIL	DLCMHBBH24CAK		24000	2.0	HMSV-A-CB
HEIL	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
HEIL	DLCSRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
HEIL	DLCSRAH24AAK	DLFSAH24XAK	25000	2.1	HRCU-A-CB-O
HEIL	DLCSRAH24AAK	DLFSAH24XAK	29000	2.4	HRCU-A-CB
HEIL	DLCMHBBH30DAK		30000	2.5	HMSV-A-CB
HEIL	DLCURAH48ABK	DLFUAH48XAK	50000	4.2	HRCU-A-CB
HEIL	DLCSRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
HISENSE	AS-12UW3SXA00	AS-12UW3SXA**00	12000	1.0	HRCU-A-CB-O
HISENSE	AST-18UW3SBB00	AST-18UW3SBB**00	17000	1.4	HRCU-A-CB-O
HISENSE	AMW4-36U3STA	AST-09UW3SVE**00,AST-09UW3SVE**00,AST-09UW3SVE**00,AST-09UW3SVE**00	36400	3.0	HMSV-A-CB-O
HISENSE	AMW2-18U3SFA	AST-09UW3SVG**01,AST-09UW3SVG**01	19800	1.7	HMSV-A-CB-O
HISENSE	AMW3-24U3SAA	AST-07UW3SVE**00,AST-09UW3SVE**00,AST-09UW3SVE**00	24000	2.0	HMSV-A-CB-O
HISENSE	AST-12UW3SXE02	AST-12UW3SXE**02	12000	1.0	HRCU-A-CB-O
HISENSE	AMW4-36U3STA	ACT-09UR3SCA?ACT-09UR3SCA?ACT-09UR3SCA?ACT-09UR3SCA	37000	3.1	HMSV-A-CB
HISENSE	AMW4-36U3STA	ADT-09UX3SBL?ADT-09UX3SBL?ADT-09UX3SBL?ADT-09UX3SBL	37600	3.1	HMSR-A-CB
HISENSE	AMW3-24U3SAA	ACT-09UR3SCA?ACT-09UR3SCA?ACT-09UR3SCA	24200	2.0	HRCU-A-CB
HISENSE	AST-12UW3SXE01	AST-12UW3SXE**01	12000	1.0	HRCU-A-CB-O
HISENSE	AS-12UW1SXE00	AS-12UW1SXE**00	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
HISENSE	AST-24UW3SDB01	AST-24UW3SDB**01	23000	1.9	HRCU-A-CB-O
HISENSE	AMW2-18U3SFA	ACT-09UR3SCA,ACT-09UR3SCA	20000	1.7	HRCU-A-CB
HISENSE	AMW5-42U3STA	AST-09UW3SVE**00,AST-09UW3SVE**00,AST-09UW3SVE**00,AST-09UW3SVE**00?AST-07UW3SVE**00	41500	3.5	HMSV-A-CB-O
HISENSE	AMW3-24U3SAA	ADT-09UX3SBL?ADT-09UX3SBL?AMD-07UX3SBL	24600	2.1	HMSV-A-CB
HITACHI	HVAHP036B21S*	HIC4012B21S, HIC4012B21S, HIC4012B21S	40000	3.3	HMSR-A-CB-O
HITACHI	RAC-PH09WHLAE	RAS-PH09PHLAE	12000	1.0	HRCU-A-CB-O
HITACHI	RAC-PH18WHLAE	RAS-PH18PHLAE	21600	1.8	HRCU-A-CB-O
HITACHI	RAC-PH12WHLAE	RAS-PH12PHLAE	14500	1.2	HRCU-A-CB-O
HITACHI	RAC-PH24WHLAE	RAS-PH24PHLAE	25000	2.1	HRCU-A-CB-O
HITACHI	HVAHP036B21S*		40000	3.3	HMSV-A-CB
HITACHI	HVAHP036B21S*	HIDM018B21S,	40000	3.3	HMSV-A-CB
HITACHI	RAS-4.0PNNBDH1	RCI-4.0PNN1DH	36000	3.0	HRCU-A-CB-O
HITACHI	RAS-2.0PNNBDH1	RPIL-2.0PNN1DH	18000	1.5	HRCU-A-CB
HONEYWELL	HSH17S-60AAA	HVTAN-48SA	48000	4.0	HRCU-A-CB
HONEYWELL	HSH17S-36AAA	HVTAN-24SA	24000	2.0	HRCU-A-CB
HONEYWELL	HSH17S-36AAA	HVTAN-36SA	36000	3.0	HRCU-A-CB
HONEYWELL	HSH17S-60AAA	HVTAN-60SA	54000	4.5	HRCU-A-CB
HONEYWELL	HOH16S-60AA	HVTAN-36A	35400	3.0	HRCU-A-CB
INNOVAIR	EIN13H2V32(O)	EIN13H2V32(I)	12200	1.0	HRCU-A-CB-O
INNOVAIR	EIN18H2V32(O)	EIN18H2V32(I)	18000	1.5	HRCU-A-CB-O
INNOVAIR	SHV24H2R20	DEV24H2R19	24000	2.0	HRCU-A-CB
INNOVAIR	VOM18H7R2P7		18000	1.5	HMSV-A-CB-O
INNOVAIR	VOM24H7R3P7		24000	2.0	HMSV-A-CB-O
INNOVAIR	VOM36H7R4P7		36000	3.0	HMSV-A-CB-O
INNOVAIR	WIN12H7H51(O)	WIN12H7H51(I)	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
INNOVAIR	SHV36H2R20	DEV36H2R19	40000	3.3	HRCU-A-CB
INNOVAIR	SHV60H2R20	DEV60H2R19	59000	4.9	HRCU-A-CB
INNOVAIR	SHV48H2R20	DEV48H2R19	50000	4.2	HRCU-A-CB
INNOVAIR	VOM42H7R5P7		42000	3.5	HMSR-A-CB-O
INNOVAIR	MHD-24	MHD-CC2.0-17.5-M	24600	2.1	HRCU-A-C
INVERTERCOOL	COH16S-60AA	CVTAN-36A	35400	3.0	HRCU-A-CB
KANARTIC	KEOS-12UHE-NA	KEOS-12UHE-NA	12000	1.0	HRCU-A-CB-O
KANARTIC	KEOS-09UHE-NA	KEOS-09UHE-NA	12000	1.0	HRCU-A-CB-O
KANARTIC	KEOS-18UHE-NA	KEOS-18UHE-NA	18000	1.5	HRCU-A-CB-O
KARDA	3KARDA12SZO	3KARDA12UVW	12000	1.0	HRCU-A-CB-O
KARDA	1KARDA24SZO20.5	2PAMSDH24	25000	2.1	HRCU-A-CB
KARDA	3KARDA24SZO	3KARDA24UVD	25000	2.1	HRCU-A-CB
KARDA	1PAMSHH24-SZO-20.5	2KARDA24UVD	24000	2.0	HRCU-A-CB
KARDA	3KARDA12SZO	1KARDA12UVW	12000	1.0	HRCU-A-CB-O
KARDA	3KARDA09SZO	3KARDA09UVW	12000	1.0	HRCU-A-CB-O
KARDA	1PAMSHH12-SZO-22.5	1PAMSHH12-SZW-22.5	12000	1.0	HRCU-A-CB-O
KARDA	3KARDA12SZO	3KARDA12CON-2	12000	1.0	HRCU-A-CB-O
KARDA	3KARDA24SZO	3KARDA24UVC	25000	2.1	HRCU-A-CB-O
KARDA	3KARDA24SZO	3KARDA24UVW	26000	2.2	HRCU-A-CB-O
KARDA	3KARDA12SZO	3KARDA12UVD	12500	1.0	HRCU-A-CB
KARDA	3KARDA12SZO	3KARDA12CON	12000	1.0	HRCU-A-CB-O
KARDA	1PAMSHH24-SZO-20.5	1PAMSHH24-SZW-20.5	24000	2.0	HRCU-A-CB-O
KARDA	3KARDA18SZO	3KARDA18UVD	19000	1.6	HRCU-A-CB
KARDA	3KARDA18SZO	3KARDA18UVW	18000	1.5	HRCU-A-CB-O
KARDA	2KARDA18SZO20	2PAMSDH18	19000	1.6	HRCU-A-CB
KARDA	3KARDA12SZO	3KARDA12UVC	12000	1.0	HRCU-A-CB-O
KARDA	1KARDA09SZO25	1KARDA09UVW-2	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
KEEPRITE	DLCPRAH12AAK	DLFPAH12XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
KEEPRITE	DLCSRBH09AAK	DLFSBH09XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCURAH24ABK	DLFUAH24XAK	24000	2.0	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
KEEPRITE	DLCSRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
KEEPRITE	DLCPRAH24AAK	DLFPAH24XAK	24000	2.0	HRCU-A-CB-O
KEEPRITE	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
KEEPRITE	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
KEEPRITE	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
KEEPRITE	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
KEEPRITE	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
KEEPRITE	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
KEEPRITE	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
KEEPRITE	DLCSRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
KEEPRITE	DLCSRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
KEEPRITE	DLCSRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
KEEPRITE	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
KEEPRITE	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
KEEPRITE	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
KEEPRITE	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
KEEPRITE	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
KEEPRITE	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
KEEPRITE	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
KEEPRITE	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
KEEPRITE	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
KEEPRITE	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
KEEPRITE	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
KEEPRITE	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
KEEPRITE	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
KEEPRITE	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
KEEPRITE	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
KEEPRITE	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
KEEPRITE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
KEEPRITE	DLCSRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
KEEPRITE	DLCSRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O
KEEPRITE	DLCSRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
KEEPRITE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
KEEPRITE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
KEEPRITE	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
KEEPRITE	DLCSRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCSRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
KEEPRITE	DLCSRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
KEEPRITE	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
KEEPRITE	DLCSRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
KEEPRITE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
KENMORE	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
KENMORE	DLCPRAH12AAK	DLFPAH12XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
KENMORE	DLCSRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCPRAH24AAK	DLFPAH24XAK	24000	2.0	HRCU-A-CB-O
KENMORE	DLCSRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
KENMORE	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
KENMORE	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
KENMORE	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
KENMORE	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
KENMORE	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
KENMORE	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
KENMORE	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
KENMORE	DLCSRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
KENMORE	DLCSRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
KENMORE	DLCSRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
KENMORE	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
KENMORE	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
KENMORE	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
KENMORE	DLCMHBH48EAK		49000	4.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
KENMORE	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
KENMORE	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
KENMORE	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
KENMORE	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
KENMORE	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
KENMORE	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
KENMORE	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
KENMORE	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
KENMORE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
KENMORE	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
KENMORE	DLCSRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCSRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O
KENMORE	DLCSRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
KENMORE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
KENMORE	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
KENMORE	DLCAHB12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
KENMORE	DLCSRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCSRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
KENMORE	DLCSRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
KENMORE	DLCSRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
KENMORE	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
KERR	A-KMH18SU-1	B-KMH18SV-1	18000	1.5	HRCU-A-CB-O
KERR	A-KMH09SV-1	B-KMH09SV-1	12000	1.0	HRCU-A-CB-O
KERR	A-KMH12SV-1	B-KMH12SV-1	12000	1.0	HRCU-A-CB-O
KERR	A-KMH18SV-1	B-KMH18SV-1	18000	1.5	HRCU-A-CB-O
KERR	A-KMH24SV-1	B-KMH24DU-1	25000	2.1	HRCU-A-CB
KERR	A-KMH24SU-1A	B-KMH24DU-1	25000	2.1	HRCU-A-CB
KERR	A-KMH24SU-1	B-KMH24DU-1	24000	2.0	HRCU-A-CB
KERR	A-KMH12SV-1	B-KMH12SU-1	12000	1.0	HRCU-A-CB-O
KERR	A-KMH24SV-1	B-KMH24SV-1	29000	2.4	HRCU-A-CB-O
KERR	A-KCD24SA-1	B-KCD24SA-1	24000	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
KERR	A-KMH24SU-1A	B-KMH24SU-1	26000	2.2	HRCU-A-CB-O
KERR	A-KMH24SU-1	B-KMH24SU-1A	26000	2.2	HRCU-A-CB-O
KERR	A-KMH24SV-1	B-KMH24SU-1	26000	2.2	HRCU-A-CB-O
KERR	A-KMH24SU-1	B-KMH24SV-1	29000	2.4	HRCU-A-CB-O
KERR	A-VMH24SU-1A	B-VMH24SU-1A	26000	2.2	HRCU-A-CB-O
KERR	A-KMH24SU-1A	B-KMH24SU-1A	26000	2.2	HRCU-A-CB-O
KERR	A-KMH24SV-1	B-KMH24CV-1	25000	2.1	HRCU-A-CB-O
KERR	A-KMH24SV-1	B-KMH24UU-1	25000	2.1	HRCU-A-CB-O
KERR	A-KMH24SV-1	C-VMH24CV-1	25000	2.1	HRCU-A-CB-O
KERR	A-KMH24SU-1A	B-KMH24UU-1	25000	2.1	HRCU-A-CB-O
KERR	A-KMH12SV-1	B-KMH12FU-1	12000	1.0	HRCU-A-CB-O
KERR	A-KMH12SV-1	B-KMH12DU-1	12500	1.0	HRCU-A-CB
KERR	A-KMH28TV-1		28000	2.3	HMSV-A-CB-O
KERR	A-KMH36QU-1		37000	3.1	HMSV-A-CB
KERR	A-KMH18SU-1A	B-KMH18DU-1	19000	1.6	HRCU-A-CB
KERR	A-KMH36QV-1		37000	3.1	HMSV-A-CB-O
KERR	A-KMH36QV-1		37000	3.1	HMSV-A-CB
KERR	A-KMH48PV-1		49000	4.1	HMSV-A-CB-O
KERR	A-KMH36QV-1		36600	3.1	HMSV-A-CB
KERR	A-KMH18SV-1	B-KMH18DU-1	19000	1.6	HRCU-A-CB
KERR	A-KMH48PV-1		49500	4.1	HMSV-A-CB
KERR	A-KMH28TV-1		28000	2.3	HMSV-A-CB
KERR	A-KMH12SV-1	B-KMH12CU-1	12000	1.0	HRCU-A-CB-O
KERR	A-KCD30SA-1	B-KCD30SA-1	33000	2.8	HRCU-A-CB
KERR	A-KCD36SA-1	B-KCD36SA-1	41600	3.5	HRCU-A-CB
KERR	A-KMH48PV-1		49000	4.1	HMSV-A-CB
KERR	A-KCD60SA-1	B-KCD60SA-1	59000	4.9	HRCU-A-CB
KERR	A-KMH36QU-1		36000	3.0	HMSV-A-CB-O
KERR	A-KMH28TU-1		31400	2.6	HMSV-A-CB-O
KERR	A-KMH18DV-1		20000	1.7	HMSV-A-CB-O
KERR	A-KMH28TV-1		28000	2.3	HMSV-A-CB
KERR	A-KMH18DV-1		19500	1.6	HMSV-A-CB

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
KERR	A-KCD48SA-1	B-KCD48SA-1	50000	4.2	HRCU-A-CB
KINGHOME	KW12HQ3D6DO	KW12HQ3D6DI	12200	1.0	HRCU-A-CB-O
KINGHOME	KW18HQ3D6DO	KW18HQ3D6DI	18000	1.5	HRCU-A-CB-O
KINGHOME	KW24HQ3D6DO	KW24HQ3D6DI	24000	2.0	HRCU-A-CB-O
KINGHOME	KU60UHO	KU48UHI	48000	4.0	HRCU-A-CB
KINGHOME	KU36UHO	KU24UH2I	24000	2.0	HRCU-A-CB
KINGHOME	KU60UHO	KU48UH2I	48000	4.0	HRCU-A-CB
KINGHOME	KU36UHO	KU24UHI	24000	2.0	HRCU-A-CB
KINGHOME	KM18UH5O		21000	1.8	HMSV-A-CB-O
KINGHOME	KM24UH5O		26000	2.2	HMSV-A-CB-O
KINGHOME	KW18HQ2B8DO	KW18HQ2B8DI	19800	1.7	HRCU-A-CB-O
KINGHOME	KW18HUCA4DO	KW18HUCA4DI	19000	1.6	HRCU-A-CB-O
KINGHOME	KW24HQ2B8DO	KW24HQ2B8DI	23000	1.9	HRCU-A-CB-O
KINGHOME	KW18HTCA3DO	KW18HTCA3DI	19000	1.6	HRCU-A-CB-O
KINGHOME	KM48UH5O		54000	4.5	HMSV-A-CB-O
KINGHOME	KU36UHO	KU36UHI	36000	3.0	HRCU-A-CB
KINGHOME	KU60UHO	KU60UHI	54000	4.5	HRCU-A-CB
KINGHOME	KU36UHO	KU36UH2I	35000	2.9	HRCU-A-CB
KINGHOME	KU36UHO	KCA24*I	23000	1.9	HRCU-A-CB
LBG PRODUCTS	LBHB09DYWO	LBHB09DYWI	12000	1.0	HRCU-A-CB-O
LBG PRODUCTS	LBHB12DYWO	LBHB12DYWI	12000	1.0	HRCU-A-CB-O
LBG PRODUCTS	LBHB12DVWO	LBHB12DUWI	12000	1.0	HRCU-A-CB-O
LBG PRODUCTS	LBHB24DVWO	LMHB24DFI	25000	2.1	HRCU-A-CB
LBG PRODUCTS	LBHB09DVWO	LBHB09DUWI	12000	1.0	HRCU-A-CB-O
LBG PRODUCTS	LBHB18DYWO	LBHB18DYWI	29000	2.4	HRCU-A-CB-O
LBG PRODUCTS	LBHB24DVWO	LMHB24DSI	25000	2.1	HRCU-A-CB-O
LBG PRODUCTS	LBHB24DVWO	LMHB24DZDI	25000	2.1	HRCU-A-CB-O
LBG PRODUCTS	LMUHB48DO		49000	4.1	HMSV-A-CB-O
LBG PRODUCTS	LBHB24DVWO	LBHB24DUWI	26000	2.2	HRCU-A-CB-O
LBG PRODUCTS	LBHB12DVWO	LMHB12DFI	12500	1.0	HRCU-A-CB
LBG PRODUCTS	LUUHB36DO	LUHB36DFI	42000	3.5	HRCU-A-CB
LBG PRODUCTS	LBHB12DVWO	LMHB12DZGI	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LBG PRODUCTS	LBHB24DUWO	LMHB24DFI	25000	2.1	HRCU-A-CB
LBG PRODUCTS	LUUHB48DO	LUHB48DFI	52000	4.3	HRCU-A-CB
LBG PRODUCTS	LBHB18DVWO	LBHB18DUWI	18000	1.5	HRCU-A-CB-O
LBG PRODUCTS	LBHB18DVWO	LMHB18DFI	19000	1.6	HRCU-A-CB
LBG PRODUCTS	LMUHB36DO		37000	3.1	HMSV-A-CB
LBG PRODUCTS	LMUHB48DO		49000	4.1	HMSV-A-CB
LBG PRODUCTS	LMUHB36DO		36400	3.0	HMSV-A-CB
LBG PRODUCTS	LUUHB48DO	LUHB48DZDI	51000	4.3	HRCU-A-CB-O
LBG PRODUCTS	LMUHB36DO		37000	3.1	HMSV-A-CB-O
LBG PRODUCTS	LUUHB48DO	LUHB48DSI	53000	4.4	HRCU-A-CB-O
LBG PRODUCTS	LBHB12DVWO	LMHB12DSI	12000	1.0	HRCU-A-CB-O
LBG PRODUCTS	LMUHB48DO		49000	4.1	HMSV-A-CB
LBG PRODUCTS	LBH18DWO	LBH18DWI	19800	1.7	HRCU-A-CB-O
LBG PRODUCTS	LCH24036DO	LCH24DGHNI	24000	2.0	HRCU-A-CB
LBG PRODUCTS	LCH48060DO	LCH48DGHNI	48000	4.0	HRCU-A-CB
LBG PRODUCTS	LUUHB36DO	LUHB36DSI	40000	3.3	HRCU-A-CB-O
LBG PRODUCTS	LMUHB27DO		28000	2.3	HMSV-A-CB
LBG PRODUCTS	LUUHB36DO	LUHB36DZDI	39000	3.3	HRCU-A-CB-O
LBG PRODUCTS	LCH24036DO	LCH36DGHNI	36000	3.0	HRCU-A-CB
LBG PRODUCTS	LCH48060DO	LCH60DGHNI	54000	4.5	HRCU-A-CB
LBG PRODUCTS	LMUHB27DO		28000	2.3	HMSV-A-CB-O
LENNOX	MLB012S4S-1P	MWMC012S4-1P	12000	1.0	HRCU-A-CB-O
LENNOX	MLB018S4S-1P	MWMC018S4-1P	18000	1.5	HRCU-A-CB-O
LENNOX	MLB024S4S-1P	MMDB024S4-2P	24600	2.1	HRCU-A-CB
LENNOX	MLA024S4S-1P	MMDB024S4-2P	24000	2.0	HRCU-A-CB
LENNOX	MLB024S4S-1P	MWMC024S4-1P	29000	2.4	HRCU-A-CB-O
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CX35-60C+TDR	44000	3.7	HRCU-A-CB
LENNOX	MLB024S4S-1P	MCFA024S4-2P	24600	2.1	HRCU-A-CB-O
LENNOX	MLB024S4S-1P	M33C024S4-1P	25000	2.1	HRCU-A-CB-O
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	C35-60C+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	MLB036S4S-2P	MMDB036S4-2P	40000	3.3	HRCU-A-CB
LENNOX	MLB012S4S-1P	MMDB012S4-2P	12000	1.0	HRCU-A-CB
LENNOX	MLB012S4S-1P	MFMA012S4-1P	12000	1.0	HRCU-A-CB-O
LENNOX	MLB036S4S-1P	MMDB036S4-2P	40000	3.3	HRCU-A-CB
LENNOX	VPB036H4M-3P		37000	3.1	HMSV-A-CB-O
LENNOX	MLB030S4M-1P		28000	2.3	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LENNOX	SL25XPV-048-230A**	CHX35-60D-**-**+TDR	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-60D-**-**+TDR	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-60D-**-**+TDR	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CBA38MV-048-230*+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-60D+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-60D+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-60D+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	MLB048S4S-2P	MMDB048S4-2P	48000	4.0	HRCU-A-CB
LENNOX	MLB048S4S-1P	MMDB048S4-2P	48000	4.0	HRCU-A-CB
LENNOX	MLA012S4S-1P	MMDB012S4-2P	12000	1.0	HRCU-A-CB
LENNOX	MLA036S4M-1P		37000	3.1	HMSV-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CBA38MV-042-230*+TDR	22200	1.9	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	43500	3.6	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CR33-50/60+TDR+TXV	44000	3.7	HRCU-A-CB
LENNOX	MLB018S4S-1P	MMDB018S4-2P	19000	1.6	HRCU-A-CB
LENNOX	MLB036S4M-1P		36400	3.0	HMSV-A-CB-O
LENNOX	MLB036S4M-1P		36700	3.1	HMSV-A-CB
LENNOX	MLB048S4M-2P		49000	4.1	HMSR-A-CB-O
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21200	1.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LENNOX	MLB048S4S-1P	MCFA048S4-2P	50000	4.2	HRCU-A-CB-O
LENNOX	SL25XPV-024-230A**	C35-36A+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36A+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CBA38MV-030-230*+TDR	22200	1.9	HRCU-A-CB
LENNOX	MLB048S4S-2P	MCFA048S4-2P	50000	4.2	HRCU-A-CB-O
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	MLB048S4M-2P		49500	4.1	HMSV-A-CB
LENNOX	MLB048S4S-2P	M33C048S4-1P	51000	4.3	HRCU-A-CB-O
LENNOX	MLB030S4M-1P		28000	2.3	HMSV-A-CB
LENNOX	MLB048S4S-1P	M33B048S4-2P	51000	4.3	HRCU-A-CB-O
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42B-**-**+TDR	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CBA38MV-036-230*+TDR	22200	1.9	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42B+TDR+TXV	21200	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36A+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36A+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	MLB012S4S-1P	M22A012S4-2P	12000	1.0	HRCU-A-CB-O
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CH35-51C+TDR+TXV	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	46000	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	SL25XPV-048-230A**	CHX35-51/61C-**-**+TDR	45500	3.8	HRCU-A-CB
LENNOX	MLB048S4M-2P	MMDB009S4-2P	50000	4.2	HMSV-A-CB
LENNOX	MLB018S4S-1P	MCFB018S4-2P	18000	1.5	HRCU-A-CB-O
LENNOX	MLB048S4M-1P		50000	4.2	HMSV-A-CB
LENNOX	MLA036S4M-1P		36000	3.0	HMSV-A-CB-O
LENNOX	MLA036S4M-1P		36000	3.0	HMSV-A-CB-O
LENNOX	MLA030S4M-1P		28000	2.3	HMSV-A-CB-O
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	C35-36B+TDR+TXV	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CX35-36B+TDR	21600	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CH35-42C+TDR+TXV	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB
LENNOX	SL25XPV-024-230A**	CHX35-42C-**-**+TDR	21400	1.8	HRCU-A-CB

Eligible Cold Climate Air Source Heat Pumps - Better Homes Ottawa Heat Pump Incentive

[illegible]

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LG	LAU150HYV3	LAN150HYV3	18000	1.5	HRCU-A-CB-O
LG	LAU180HYV3	LAN180HYV3	21600	1.8	HRCU-A-CB-O
LG	LAU120HYV3	LAN120HYV3	13600	1.1	HRCU-A-CB-O
LG	LAU240HYV3	LAN240HYV3	26000	2.2	HRCU-A-CB-O
LG	LAU180HYV1	LAN180HYV1	22000	1.8	HRCU-A-CB-O
LG	LAU150HYV2	LAN150HYV2	18000	1.5	HRCU-A-CB-O
LG	ARUM048GSS5		61000	5.1	HMSR-A-CB-O
LG	ARUM036GSS5		42000	3.5	HMSR-A-CB-O
LG	LSU243HLV3	LSN243HLV3	26000	2.2	HRCU-A-CB-O
LG	LAU240HYV1	LAN240HYV1	27000	2.3	HRCU-A-CB-O
LG	LAU180HYV2	LAN180HYV2	22000	1.8	HRCU-A-CB-O
LG	LUU480HHV	LCN489HV	52000	4.3	HRCU-A-CB-O
LG	ARUM036GSS5		42000	3.5	HMSR-A-CB
LG	LUU420HHV	LCN429HV	48000	4.0	HRCU-A-CB-O
LG	LMU421HHV		48000	4.0	HMSR-A-CB-O
LG	LMU361HHV		45000	3.8	HMSR-A-CB-O
LG	ARUM048GSS5		54000	4.5	HMSR-A-CB
LG	LSU303HLV3	LSN303HLV3	34200	2.9	HRCU-A-CB-O
LG	LMU360HHV		41000	3.4	HMSR-A-CB-O
LG	LAU120HYV	LAN120HYV	13600	1.1	HRCU-A-CB-O
LG	ARUM036GSS5		42000	3.5	HMSR-A-CB
LG	LSU120HSV5	LSN120HSV5	13600	1.1	HRCU-A-CB-O
LG	LGU121HSV3	LGN121HSV3	13600	1.1	HRCU-A-CB-O
LG	LSU120HSV5	LAN120HSV5	13600	1.1	HRCU-A-CB-O
LG	LUU480HHV	LHN488HV	50000	4.2	HRCU-A-CB
LG	LSU243HLV	LSN243HLV	27000	2.3	HRCU-A-CB-O
LG	LMU420HHV		45000	3.8	HMSR-A-CB-O
LG	LMU360HHV		40500	3.4	HMSV-A-CB
LG	LMU300HHV		28600	2.4	HMSR-A-CB-O
LG	LSU363HLV3	LSN363HLV3	35200	2.9	HRCU-A-CB-O
LG	LUU249HV	LVN241HV4	27000	2.3	HRCU-A-CB
LG	LUU420HHV	LVN420HV	48000	4.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LG	LMU180HV		22000	1.8	HMSR-A-CB-O
LG	ARUM048GSS5		56000	4.7	HMSR-A-CB
LG	LMU480HHV		52500	4.4	HMSR-A-CB-O
LG	LMU361HHV		45000	3.8	HMSV-A-CB
LG	LMU421HHV		48000	4.0	HMSV-A-CB
LG	LUU420HHV	LHN428HV	48000	4.0	HRCU-A-CB
LG	ARUN060GSS4		64000	5.3	HMSR-A-CB-O
LG	ARUB060GSS4		67000	5.6	HMSR-A-CB-O
LG	LUU240HHV	LHN248HV	27000	2.3	HRCU-A-CB
LG	LMU480HHV		52500	4.4	HMSV-A-CB
LG	LMU420HHV		45000	3.8	HMSV-A-CB
LG	LMU240HHV		26000	2.2	HMSR-A-CB-O
LG	LMU361HHV		45000	3.8	HMSV-A-CB
LG	LMU421HHV		48000	4.0	HMSV-A-CB
LG	LMU480HHV		52500	4.4	HMSV-A-CB
LG	LUU480HHV	LVN480HV	50000	4.2	HRCU-A-CB
LG	LUU249HV	LCN248HV	27000	2.3	HRCU-A-CB-O
LG	LUU249HV	LHN248HV	27000	2.3	HRCU-A-CB
LG	LMU420HHV		45000	3.8	HMSV-A-CB
LG	LMU360HHV		40000	3.3	HMSV-A-CB
LG	ARUB060GSS4		64000	5.3	HMSR-A-CB
LG	ARUN060GSS4		64000	5.3	HMSV-A-CB
LG	LUU189HV	LVN181HV4	20000	1.7	HRCU-A-CB
LG	LMU180HV		21000	1.8	HMSV-A-CB
LG	LMU300HHV		27800	2.3	HMSV-A-CB
LG	LSU180HSV5	LAN180HSV5	21600	1.8	HRCU-A-CB-O
LG	LSU180HSV5	LSN180HSV5	21600	1.8	HRCU-A-CB-O
LG	LUU127HV	LQN120HV4	13000	1.1	HRCU-A-CB-O
LG	LMU180HHV		22000	1.8	HMSR-A-CB-O
LG	ARUB060GSS4		67000	5.6	HMSR-A-CB
LG	ARUN024GSS4		27000	2.3	HMSR-A-CB-O
LG	ARUN060GSS4		64000	5.3	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
LG	LUU369HV	LVN361HV4	40000	3.3	HRCU-A-CB
LG	LUU180HHV	LDN187HV4	20000	1.7	HRCU-A-CB
MAMMOTH	GXH48-60MSK4DH	GMH48-**-MSK4DH1	48000	4.0	HRCU-A-CB
MAMMOTH	GXH24-36MSK4DH	GMH24-**-MSK4DH1	24000	2.0	HRCU-A-CB
MAMMOTH	GXH24-36MSK4DH	GMH24-**-MSK4DH	24000	2.0	HRCU-A-CB
MAMMOTH	GXH48-60MSK4DH	GMH48-**-MSK4DH	48000	4.0	HRCU-A-CB
MAMMOTH	GXH24-36MSK4DH	GMH**-36MSK4DH	36000	3.0	HRCU-A-CB
MAMMOTH	GXH48-60MSK4DH	GMH**-60MSK4DH	54000	4.5	HRCU-A-CB
MAMMOTH	GXH24-36MSK4DH	GMH**-36MSK4DH1	36000	3.0	HRCU-A-CB
MAMMOTH	GXH48-60MSK4DH	GMH**-60MSK4DH1	54000	4.5	HRCU-A-CB
MAXI AIR	MAXS-2430	AHMS-3015	33000	2.8	HRCU-A-CB
MAXI AIR	MAXS-4260	AHMS-6020	59000	4.9	HRCU-A-CB
MAX-R	MAX-R 12K35 GR38 (OUT)	MAX-R 12K35 GR38 (INT)	12200	1.0	HRCU-A-CB-O
MAX-R	MAX-R18K35GR38(OUT)	MAX-R18K35GR38(IN)	18000	1.5	HRCU-A-CB-O
MAX-R	MAX-R18K35MZGR		21000	1.8	HMSV-A-CB-O
MAX-R	MAX-R24K35MZGR		26000	2.2	HMSR-A-CB-O
MAX-R	Max-R36k30CT-inv(out)	Max-R24k30CT-inv-(in)	24000	2.0	HRCU-A-CB
MAX-R	Max-R60k30CT-inv(out)	Max-R48k30CT-inv-(in)	48000	4.0	HRCU-A-CB
MAX-R	MAX-R18K30GR23(OUT)	MAX-R18K30GR23(IN)	19800	1.7	HRCU-A-CB-O
MAX-R	MAX-R(MZ)36K30		36000	3.0	HMSV-A-CB-O
MAX-R	MAX-R(MZ)27K30		31400	2.6	HMSV-A-CB-O
MAX-R	Max-R36k30CT-inv(out)	Max-R36k30CT-inv-(in)	36000	3.0	HRCU-A-CB
MAX-R	Max-R60k30CT-inv(out)	Max-R60k30CT-inv-(in)	54000	4.5	HRCU-A-CB
MDV	MOX430-09HFN1-MZG5W	MSEPC-09HRFN1-MZB5W	12000	1.0	HRCU-A-CB-O
MDV	MOX430-09HFN1-MZG5W	MSOP1B-09HRFN1-MZG5W	12000	1.0	HRCU-A-CB-O
MDV	MOCA30-12HFN1-MZ50W	MSOP1B-12HRFN1-MZ50W	12000	1.0	HRCU-A-CB-O
MDV	MOD30-18HFN1-MZ22W	MSAB2F-18HRFN1-MZ22W	18000	1.5	HRCU-A-CB-O
MDV	MOX430-12HFN1-MZ60W	MSOP1B-12HRFN1-MZ60W	12000	1.0	HRCU-A-CB-O
MDV	MOX430-12HFN1-MZ60W	MSEPC-12HRFN1-MZ40W	12000	1.0	HRCU-A-CB-O
MDV	MOD30-18HFN1-MZ20W	MSEPD-18HRFN1-MZ22W	20000	1.7	HRCU-A-CB-O
MDV	MOX330-12HFN1-MW5W	MSEPB-12HRFN1-	12000	1.0	HRCU-A-CB-O
MDV	MOX430-17HFN1-MT0W	MSEPC-18HRFN1-MU0W	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MDV	MOX330-12HFN1-MW5W	MSAG11B-12HRFN1-MV0W(GA)	12000	1.0	HRCU-A-CB-O
MDV	MOD30-24HFN1-MU0W	MTIU-24HWFN1-M	24600	2.1	HRCU-A-CB
MDV	MOX330-12HFN1-MW5W	CS11M-12HRFN1-MU5W	12000	1.0	HRCU-A-CB-O
MDV	MOD30-24HFN1-MT0W*	MTIU-24HWFN1-M	24000	2.0	HRCU-A-CB
MDV	MOX330-09HFN1-MY5W	MSAG11B-09HRFN1-MX7W(GA)	12000	1.0	HRCU-A-CB-O
MDV	MOD30-24HFN1-MW	MVC-24HWFN1-M	24000	2.0	HRCU-A-CB
MDV	MOD30-24HFN1-MW	MVC-24HWFN1-M	24000	2.0	HRCU-A-CB
MDV	MOD30-24HFN1-MU0W	MSEPD-24HRFN1-MU0W	29000	2.4	HRCU-A-CB-O
MDV	MOD30-24HFN1-MU0W	CS11M-23HRFN1-MT0W	26000	2.2	HRCU-A-CB-O
MDV	MOD30-22HFN1-MW5W	MSAB2F-22HRFN1-MW5W	24000	2.0	HRCU-A-CB-O
MDV	MOX330-12HFN1-MW5W	MFA2U-12HRFN1-MW5W	12000	1.0	HRCU-A-CB-O
MDV	MOD30-24HFN1-MU0W	MVB-24HWFN1-M	27000	2.3	HRCU-A-CB
MDV	MOD30-24HFN1-MU0W	MVC-23HWFN1-M	26000	2.2	HRCU-A-CB
MDV	MOD30-24HFN1-MU0W	MCD1-24HRFN1-MT0W(GA)	25000	2.1	HRCU-A-CB-O
MDV	MOD30-24HFN1-MU0W	MVB-24HWFN1-M	27000	2.3	HRCU-A-CB
MDV	MOD30-24HFN1-MU0W	MUEU-24HRFN1-M(C)	24600	2.1	HRCU-A-CB-O
MDV	MOX430-17HFN1-MT0W	MTIU-24HWFN1-M	19000	1.6	HRCU-A-CB
MDV	M5OG-48HFN1-M-[X]-20*	MSAG11B-09HRFN1-MX7W(GA)	48000	4.0	HMSV-A-CB-O
MDV	MOX230-12HFN1-MV5W	MTIU-12HWFN1-M	12000	1.0	HRCU-A-CB
MDV	MOX330-12HFN1-MW5W	MTIU-12HWFN1-M	12000	1.0	HRCU-A-CB
MDV	MOX330-12HFN1-MW5W	MFAU-12HRFN1-M(C)	12000	1.0	HRCU-A-CB-O
MDV	MOE30U-36HFN1-M(GA)	MTI-36HWFN1-M	40000	3.3	HRCU-A-CB
MDV	MOD30-24HFN1-MU0W	MSAG11D-23HRFN1-MU0W	26000	2.2	HRCU-A-CB-O
MDV	MOE30U-32HFN1-M-[X]	MCD-32HRFN1-M(D)	35000	2.9	HRCU-A-CB-O
MDV	MOE30U-36HFN1-M-[X]	MTI-36HWFN1-M	40000	3.3	HRCU-A-CB
MDV	M3OI-24HFN1-M	MSEPB-09HRFN1-	24000	2.0	HMSV-A-CB-O
MDV	MOE30U-48HFN1-M-[X](GA)	MTI-48HWFN1-M	48000	4.0	HRCU-A-CB-O
MDV	MOE30U-48HFN1-M-[X]	MTI-48HWFN1-M	48000	4.0	HRCU-A-CB
MDV	M4OH-36HFN1-M	MTIU-09HWFN1-M	37000	3.1	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MDV	MOE30U-32HFN1-M-[X]	MUE-32HRFN1-M(C)	38000	3.2	HRCU-A-CB-O
MDV	MOE30U-32HFN1-M-[X]	MTI-32HWFN1-M	38000	3.2	HRCU-A-CB
MDV	MOX430-17HFN1-MTOW	CS11M-18HRFN1-MTOW	18000	1.5	HRCU-A-CB-O
MDV	MOX430-17HFN1-MTOW	MSAG11D-18HRFN1-MT8W	18000	1.5	HRCU-A-CB-O
MDV	M5OA-55HFN1-M-[X]	MTIU-09HWFN1-M	55000	4.6	HMSV-A-CB
MDV	M5OA-55HFN1-M-[X]*	MTIU-09HWFN1-M	55000	4.6	HMSV-A-CB
MDV	MOX430-17HFN1-MTOW	MTIU-18HWFN1-M	19000	1.6	HRCU-A-CB
MDV	M5OG-48HFN1-M-[X]-20	MSEP-B-09HRFN1-	49000	4.1	HMSV-A-CB-O
MDV	M4OI-36HFN1-M	MSEP-B-09HRFN1-	36400	3.0	HMSV-A-CB-O
MDV	M4OI-36HFN1-M	MTIU-09HWFN1-M	37000	3.1	HMSV-A-CB
MDV	M4OI-36HFN1-M	42	36600	3.1	HMSV-A-CB
MDV	M4OI-36HFN1-M*	MTIU-09HWFN1-M	37000	3.1	HMSV-A-CB
MDV	M5OG-48HFN1-M-[X]-20*		49000	4.1	HMSV-A-CB
MDV	MOX430U-18HFN1-M	MVC-18HWFN1-M	19000	1.6	HRCU-A-CB
MDV	MOX430U-18HFN1-M	MVC-18HWFN1-M	19000	1.6	HRCU-A-CB
MDV	M4OI-36HFN1-M*	42	36400	3.0	HMSV-A-CB
MDV	M3OI-24HFN1-M	42	24000	2.0	HMSV-A-CB
MDV	MOX430-17HFN1-MTOW	MVC-18HWFN1-MW(GA)	19000	1.6	HRCU-A-CB
MDV	MOE30U-48HFN1-M-[X]	MUE-48HRFN1-M(C)	50000	4.2	HRCU-A-CB-O
MDV	MOE30U-48HFN1-M-[X](GA)	MUE-48HRFN1-M(C)	50000	4.2	HRCU-A-CB-O
MDV	M5OA-55HFN1-M-[X]	42	55000	4.6	HMSV-A-CB
MDV	M4OI-36HFN1-M*	MSAG11B-09HRFN1-MX7W(GA)	36000	3.0	HMSV-A-CB-O
MDV	M5OG-48HFN1-M-[X]-20	42	49500	4.1	HMSV-A-CB
MDV	M3OI-28HFN1-M	42	28000	2.3	HMSV-A-CB
MDV	MOE30U-48HFN1-M-[X](GA)	MCD1-48HRFN1-M(GA)	51000	4.3	HRCU-A-CB-O
MDV	MOE30U-48HFN1-M-[X]	MCD-48HRFN1-M(D)	51000	4.3	HRCU-A-CB-O
MDV	M5OA-55HFN1-M-[X]	MSEP-B-09HRFN1-	55000	4.6	HMSV-A-CB-O
MDV	MOX330-12HFN1-MW5W	MCA3U-12HRFN1-M(C)	12000	1.0	HRCU-A-CB-O
MDV	MOD30U-30HFN1-MR0(X)	MVC-30HWFN1-M	33000	2.8	HRCU-A-CB
MDV	MOE31U-36HFN1-M	MVC-36HWFN1-M	41600	3.5	HRCU-A-CB
MDV	MOD30U-30HFN1-MR0(X)	MVC-30HWFN1-M	33000	2.8	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MDV	MOE31U-36HFN1-M	MVC-36HWFN1-M	41500	3.5	HRCU-A-CB
MDV	M5OG-48HFN1-M-[X]-20*	MTIU-09HWFN1-M	50000	4.2	HMSV-A-CB
MDV	M5OG-48HFN1-M-[X]-20	MTIU-09HWFN1-M	50000	4.2	HMSV-A-CB
MDV	M3OI-24HFN1-M	MTIU-09HWFN1-M	24000	2.0	HMSV-A-CB
MDV	M5OG-42HFN1-M-[X]	MTIU-09HWFN1-M	49000	4.1	HMSV-A-CB
MDV	M5OG-48HFN1-M-[X]	MTIU-09HWFN1-M	50000	4.2	HMSV-A-CB
MDV	M4OH-36HFN1-M	CS11M-09HRFN1-MX0W(A)	36000	3.0	HMSV-A-CB-O
MDV	M3OH-27HFN1-M	CS11M-09HRFN1-MX0W(A)	31400	2.6	HMSV-A-CB-O
MDV	M5OG-42HFN1-M-[X]	42	48500	4.0	HMSV-A-CB
MDV	M5OG-48HFN1-M-[X]		49000	4.1	HMSR-A-CB-O
MDV	MOE30U-36HFN1-M(GA)	MCD1-36HRFN1-M(GA)	39000	3.3	HRCU-A-CB-O
MDV	M5OG-42HFN1-M-[X]	MSEPB-09HRFN1-	48000	4.0	HMSV-A-CB-O
MDV	MOE30U-36HFN1-M-[X]	MCD-36HRFN1-M(C)	39000	3.3	HRCU-A-CB-O
MDV	M2OI-18HFN1-M	MSEPB-09HRFN1-	20000	1.7	HMSV-A-CB-O
MDV	M3OI-28HFN1-M*	MTIU-09HWFN1-M	28000	2.3	HMSV-A-CB
MDV	M3OI-28HFN1-M	MTIU-09HWFN1-M	28000	2.3	HMSV-A-CB
MDV	MOD30-24HFN1-MT0W	MVB-24HWFN1-M	29000	2.4	HRCU-A-CB
MDV	M2OI-18HFN1-M	42	19500	1.6	HMSV-A-CB
MDV	MOD30-24HFN1-MT0W	MVB-24HWFN1-M	29000	2.4	HRCU-A-CB
MDV	MOE30U-48HFN1-M-[X1]	MVC-48HWFN1-M	50000	4.2	HRCU-A-CB
MDV	MOE30U-48HFN1-M-[X1]	MVC-48HWFN1-M	50000	4.2	HRCU-A-CB
MIDEA	38MPRAQ12AA3	DHMPHAQ12XA3	12000	1.0	HRCU-A-CB-O
MIDEA	38MPRAQ18AA3	DHMPHAQ18XA3	18000	1.5	HRCU-A-CB-O
MIDEA	DLCPRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
MIDEA	DLCPRAH12AAK	DLFPAH12XAK	12000	1.0	HRCU-A-CB-O
MIDEA	38MARBQ12AA3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O
MIDEA	38MARBQ18AA3	DHMAHBQ18XA3	18000	1.5	HRCU-A-CB-O
MIDEA	38MARBQ24AA3	40MBDQ24--3	24600	2.1	HRCU-A-CB
MIDEA	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
MIDEA	38MAQB24R--3	40MBDQ24---3	24000	2.0	HRCU-A-CB
MIDEA	DLCSRBH09AAK	DLFShBH09XAK	12000	1.0	HRCU-A-CB-O
MIDEA	38MARBQ24AA3	DHMAHBQ24XA3	29000	2.4	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MIDEA	DLCURAH24ABK	DLFUAAH24XAK	24000	2.0	HRCU-A-CB
MIDEA	38MURAQ24AB3	40MUAAQ24XA3	24000	2.0	HRCU-A-CB
MIDEA	DLCSRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
MIDEA	38MPRAQ24AA3	DHMPHAQ24XA3	24000	2.0	HRCU-A-CB-O
MIDEA	DLCPRAH24AAK	DLFPAH24XAK	24000	2.0	HRCU-A-CB-O
MIDEA	38MAQB12R--3	DHMSHAQ12XA3	12000	1.0	HRCU-A-CB-O
MIDEA	38MARBQ24AA3	40MBAAQ24XA3	27000	2.3	HRCU-A-CB
MIDEA	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
MIDEA	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
MIDEA	38MARBQ24AA3	40MBCQ24--3	24000	2.0	HRCU-A-CB-O
MIDEA	38MARBQ24AA3	40MBFQ24--3	24600	2.1	HRCU-A-CB-O
MIDEA	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
MIDEA	38MARBQ24AA3	40MBABQ24XB3	26000	2.2	HRCU-A-CB
MIDEA	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
MIDEA	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
MIDEA	38MARBQ12AA3	40MBDQ12--3	12000	1.0	HRCU-A-CB
MIDEA	38MARBQ12AA3	40MBFQ12--3	12000	1.0	HRCU-A-CB-O
MIDEA	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
MIDEA	38MARBQ18AA3	40MBDQ24---3	19000	1.6	HRCU-A-CB
MIDEA	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
MIDEA	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
MIDEA	38MAQB24R--3	40MBFQ24---3	24000	2.0	HRCU-A-CB-O
MIDEA	DLCSRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
MIDEA	DLCSRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
MIDEA	38MGHBQ30DA3		30000	2.5	HMSR-A-CB-O
MIDEA	38MBRQ48A--3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
MIDEA	38MGRQ36D--3		37000	3.1	HMSV-A-CB
MIDEA	38MAQB12R--3	40MBDQ12---3	12000	1.0	HRCU-A-CB
MIDEA	DLCSRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
MIDEA	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
MIDEA	38MBRBQ48AA3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
MIDEA	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MIDEA	38MURAQ18AB3	40MUAAQ18XA3	19000	1.6	HRCU-A-CB
MIDEA	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
MIDEA	38MARBQ18AA3	40MBDQ18--3	19000	1.6	HRCU-A-CB
MIDEA	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
MIDEA	38MGHBQ48EA3		49000	4.1	HMSR-A-CB-O
MIDEA	38MGHBQ36DA3		36400	3.0	HMSR-A-CB-O
MIDEA	38MGHBQ36DA3		37000	3.1	HMSV-A-CB
MIDEA	38MGHBQ36DA3		36600	3.1	HMSV-A-CB
MIDEA	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
MIDEA	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
MIDEA	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
MIDEA	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
MIDEA	38MARBQ18AA3	40MBABQ18XB3	19000	1.6	HRCU-A-CB
MIDEA	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
MIDEA	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
MIDEA	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
MIDEA	38MGHBQ24CA3		24400	2.0	HMSV-A-CB
MIDEA	38MGHBQ48EA3		49500	4.1	HMSV-A-CB
MIDEA	38MGRQ36D--3		36400	3.0	HMSV-A-CB
MIDEA	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
MIDEA	38MBRBQ36AA3	40MBCQ36---3	38000	3.2	HRCU-A-CB-O
MIDEA	38MAQB12R--3	40MBCQ12---3	12000	1.0	HRCU-A-CB-O
MIDEA	DLCSRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
MIDEA	DLCSRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
MIDEA	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
MIDEA	38MARBQ12AA3	40MBCQ12--3	12000	1.0	HRCU-A-CB-O
MIDEA	38MARBQ18AA3	40MBFQ18--3	18000	1.5	HRCU-A-CB-O
MIDEA	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
MIDEA	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
MIDEA	38MGHBQ24CA3		24000	2.0	HMSV-A-CB
MIDEA	38MGHBQ48EA3		50000	4.2	HMSV-A-CB
MIDEA	38MAQB12R--3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MIDEA	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
MIDEA	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
MIDEA	38MURAQ36AB3	40MUAAQ36XA3	40000	3.3	HRCU-A-CB
MIDEA	38MURAQ30AB3	40MUAAQ30XA3	33000	2.8	HRCU-A-CB
MIDEA	DLCSRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
MIDEA	38MGRQ36D--3		36000	3.0	HMSR-A-CB-O
MIDEA	DLCSRAH09AAK	DLFSHAH09XAK	12000	1.0	HRCU-A-CB-O
MIDEA	DLCSRAH18AAK	DLFSHAH18XAK	18000	1.5	HRCU-A-CB-O
MIDEA	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
MIDEA	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
MIDEA	38MGRQ24C--3		24000	2.0	HMSR-A-CB-O
MIDEA	DLCSRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
MIDEA	38MGRQ24C--3		24000	2.0	HMSV-A-CB
MIDEA	DLCSRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
MIDEA	38MGRQ30D--3		29000	2.4	HMSV-A-CB
MIDEA	38MGRQ24C--3		24000	2.0	HMSV-A-CB
MIDEA	38MGRQ30D--3		30000	2.5	HMSV-A-CB
MIDEA	38MGRQ30D--3		28000	2.3	HMSR-A-CB-O
MIDEA	DLCSRAH24AAK	DLFSAAH24XAK	29000	2.4	HRCU-A-CB
MIDEA	38MAQB24R--3	40MBAAQ24XA3	29000	2.4	HRCU-A-CB
MIDEA	38MURAQ48AB3	40MUAAQ48XA3	50000	4.2	HRCU-A-CB
MIDEA	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
MIDEA	DLCSRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
MIDEA	38MAQB09R--3	DHMAHBQ09XA3	12000	1.0	HRCU-A-CB-O
MIDEA	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
MIDEA	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
MITS AIR	MOD30-24HFN1-MW	MVC-24HWFN1-M	24000	2.0	HRCU-A-CB
MITS AIR	MOX430U-18HFN1-M	MVC-18HWFN1-M	19000	1.6	HRCU-A-CB
MITS AIR	MOE31U-36HFN1-M	MVC-36HWFN1-M	40000	3.3	HRCU-A-CB
MITS AIR	MOE30U-55HFN1-M	MVC-60HWFN1-M	59000	4.9	HRCU-A-CB
MITS AIR	MOE30U-48HFN1-M-[X1]	MVC-48HWFN1-M	50000	4.2	HRCU-A-CB
MITSUBISHI ELECTRIC	PUZ-A12NKA7***	PLA-A12EA*	14000	1.2	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
mitsubishi electric	MUZ-FH12NA	MSZ-FH12NA	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FS12NA-U1	MSZ-FS12NA-U1	12300	1.0	HRCU-A-CB-O
mitsubishi electric	MUZ-FS15NA-U1	MSZ-FS15NA-U1	16000	1.3	HRCU-A-CB-O
mitsubishi electric	MUZ-FS18NA-U1	MSZ-FS18NA-U1	19000	1.6	HRCU-A-CB-O
mitsubishi electric	NTXSPH12A112A*	MSZ-FH12NA	13600	1.1	HRCU-A-CB-O
mitsubishi electric	NAXSPH12A112A*	MSZ-FH12NA	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NA	NTXWPH12A112A*	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NA	MSZ-FS12NA-U1	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FS12NA-U1	MSZ-FH12NA-U1	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NA	NAXWPH12A112A*	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NA2	MSZ-FS18NA-U1	20200	1.7	HRCU-A-CB-O
mitsubishi electric	MUZ-FS18NA-U1	MSZ-FH18NA-U1	20200	1.7	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NA2	NAXWPH18A112A*	20200	1.7	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ12NAHZ***	NAXFKS12A112A*	13000	1.1	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ12NAHZ***	NTXFKS12A112A*	13000	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FS12NAH-U1	MSZ-FS12NA-U1	12300	1.0	HRCU-A-CB-O
mitsubishi electric	MUZ-FS15NAH-U1	MSZ-FS15NA-U1	16000	1.3	HRCU-A-CB-O
mitsubishi electric	MUZ-FS18NAH-U1	MSZ-FS18NA-U1	19000	1.6	HRCU-A-CB-O
mitsubishi electric	NTXSPH18A112A*	MSZ-FH18NA2	20200	1.7	HRCU-A-CB-O
mitsubishi electric	NTXSPF12A112A*	MFZ-KJ12NA***	13000	1.1	HRCU-A-CB-O
mitsubishi electric	NAXSPH18A112A*	MSZ-FH18NA2	20200	1.7	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA	PLA-A24EA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	PUMY-HP36NKMU1		42000	3.5	HMSR-A-CB-O
mitsubishi electric	PUMY-HP48NKMU1		54000	4.5	HMSR-A-CB-O
mitsubishi electric	PUMY-P60NKMU3		66000	5.5	HMSV-A-CB-O
mitsubishi electric	NAXSPF12A112A*	MFZ-KJ12NA***	13000	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NA2	NTXWPH18A112A*	20200	1.7	HRCU-A-CB-O
mitsubishi electric	PUMY-HP36NKMU		42000	3.5	HMSR-A-CB-O
mitsubishi electric	PUMY-HP48NKMU		54000	4.5	HMSR-A-CB-O
mitsubishi electric	PUMY-P60NKMU2		66000	5.5	HMSR-A-CB-O
mitsubishi electric	MUFZ-KJ12NAHZ	MFZ-KJ12NA	13000	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NA2	MSZ-FH18NA**	20300	1.7	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
mitsubishi electric	PUMY-HP36NKMU1		42000	3.5	HMSV-A-CB
mitsubishi electric	PUMY-HP36NKMU		42000	3.5	HMSV-A-CB
mitsubishi electric	PUMY-HP36NKMU1		42000	3.5	HMSV-A-CB
mitsubishi electric	PUMY-HP36NKMU		42000	3.5	HMSV-A-CB
mitsubishi electric	MUFZ-KJ15NAHZ***	NTXFKS15A112A*	18000	1.5	HRCU-A-CB-O
mitsubishi electric	NTXSPF15A112A*	MFZ-KJ15NA***	18000	1.5	HRCU-A-CB-O
mitsubishi electric	NAXSPF15A112A*	MFZ-KJ15NA***	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ15NAHZ***	NAXFKS15A112A*	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ15NAHZ	MFZ-KJ15NA	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NAH	MSZ-FS12NA-U1	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FS12NAH-U1	MSZ-FH12NA-U1	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NAH	NTXWPH12A112A*	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MUZ-FH12NAH	NAXWPH12A112A*	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MXZ-8C48NAHZ2		54000	4.5	HMSR-A-CB-O
mitsubishi electric	PUMY-HP48NKMU1		54000	4.5	HMSV-A-CB
mitsubishi electric	NTXSPB12A112A*	MSZ-FH12NA	13600	1.1	HRCU-A-CB-O
mitsubishi electric	NAXSPB12A112A*	MSZ-FH12NA	13600	1.1	HRCU-A-CB-O
mitsubishi electric	PUMY-HP48NKMU		54000	4.5	HMSV-A-CB
mitsubishi electric	MUZ-FH12NAH	MSZ-FH12NA**	13600	1.1	HRCU-A-CB-O
mitsubishi electric	PUMY-P60NKMU1		66000	5.5	HMSV-A-CB-O
mitsubishi electric	PUMY-P60NKMU2		66000	5.5	HMSV-A-CB
mitsubishi electric	PUMY-P60NKMU3		66000	5.5	HMSV-A-CB
mitsubishi electric	MUFZ-KJ18NAHZ	MFZ-KJ18NA	21000	1.8	HRCU-A-CB-O
mitsubishi electric	MXZ-4C36NAHZ		45000	3.8	HMSV-A-CB-O
mitsubishi electric	PUZ-HA24NHA1	PLA-A24EA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA1	PLA-A12EA7PLA-A12EA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ18NAHZ***	NTXFKS18A112A*	21000	1.8	HRCU-A-CB-O
mitsubishi electric	NTXSPF18A112A*	MFZ-KJ18NA***	21000	1.8	HRCU-A-CB-O
mitsubishi electric	MXZ-4C36NAHZ2		45000	3.8	HMSR-A-CB-O
mitsubishi electric	NAXSPF18A112A*	MFZ-KJ18NA***	21000	1.8	HRCU-A-CB-O
mitsubishi electric	MUFZ-KJ18NAHZ***	NAXFKS18A112A*	21000	1.8	HRCU-A-CB-O
mitsubishi electric	PUZ-HA36NKA	PVA-A36AA7	38000	3.2	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
mitsubishi electric	PUZ-HA36NKA	PLA-A18EA7PLA-A18EA7	38000	3.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA	PKA-A24KA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	MXZ-4C36NAHZ2		45000	3.8	HMSV-A-CB
mitsubishi electric	MUZ-FH15NAH	MSZ-FH15NA	18540	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NAH2	MSZ-FH18NA**	20300	1.7	HRCU-A-CB-O
mitsubishi electric	PUZ-HA36NHA5	PVA-A36AA*	38000	3.2	HRCU-A-CB
mitsubishi electric	PUZ-HA42NKA	PVA-A42AA*	48000	4.0	HRCU-A-CB
mitsubishi electric	MXZ-8C48NAHZ		54000	4.5	HMSV-A-CB-O
mitsubishi electric	MXZ-5C42NAHZ		48000	4.0	HMSV-A-CB-O
mitsubishi electric	PUMY-HP48NKMU		54000	4.5	HMSV-A-CB
mitsubishi electric	PUMY-HP48NKMU1		54000	4.5	HMSV-A-CB
mitsubishi electric	NTXSPB15A112A*	MSZ-FH15NA	18000	1.5	HRCU-A-CB-O
mitsubishi electric	NTXSPB18A112A*	MSZ-FH18NA2	20200	1.7	HRCU-A-CB-O
mitsubishi electric	NAXSPB18A112A*	MSZ-FH18NA2	20200	1.7	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA	PEAD-A24AA7	25000	2.1	HRCU-A-CB
mitsubishi electric	PUZ-HA24NHA	PVA-A24AA7	26000	2.2	HRCU-A-CB
mitsubishi electric	MXZ-4C36NAHZ2		45000	3.8	HMSV-A-CB
mitsubishi electric	MXZ-5C42NAHZ2		48000	4.0	HMSR-A-CB-O
mitsubishi electric	MUZ-FH18NAH2	NTXWPH18A112A*	20200	1.7	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NAH2	NAXWPH18A112A*	20200	1.7	HRCU-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	PEAD-A12AA	15000	1.3	HRCU-A-CB
mitsubishi electric	MUZ-FH15NAH	NTXWPH15A112A*	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FH15NAH	NAXWPH15A112A*	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FS15NAH-U1	MSZ-FH15NA-U1	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FS18NAH-U1	MSZ-FH18NA-U1	20200	1.7	HRCU-A-CB-O
mitsubishi electric	MXZ-3C30NAHZ3		28600	2.4	HMSV-A-CB-O
mitsubishi electric	MUZ-FH15NAH	MSZ-FS15NA-U1	18000	1.5	HRCU-A-CB-O
mitsubishi electric	MUZ-FH18NAH2	MSZ-FS18NA-U1	20200	1.7	HRCU-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	APEADA0121AA70A	15000	1.3	HRCU-A-CB
mitsubishi electric	SUZ-KA12NAHZ	TPEADA0121AA70A	15000	1.3	HRCU-A-CB
mitsubishi electric	MXZ-3C30NAHZ3		28600	2.4	HMSR-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	PEAD-A12AA7	15000	1.3	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
mitsubishi electric	PUZ-HA24NHA	PCA-A24KA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	MXZ-5C42NAHZ2		48000	4.0	HMSV-A-CB
mitsubishi electric	MXZ-8C48NAHZ2		54000	4.5	HMSV-A-CB
mitsubishi electric	PUZ-HA36NKA	PVA-A18AA7PVA-A18AA7	38000	3.2	HRCU-A-CB
mitsubishi electric	MXZ-8C60NA2		66000	5.5	HMSR-A-CB-O
mitsubishi electric	MXZ-8C60NA2		66000	5.5	HMSV-A-CB-O
mitsubishi electric	PUMY-P60NKMU3		66000	5.5	HMSV-A-CB
mitsubishi electric	MXZ-8C60NA2		66000	5.5	HMSV-A-CB
mitsubishi electric	PUMY-P60NKMU2		66000	5.5	HMSV-A-CB
mitsubishi electric	MXZ-4C36NAHZ		45000	3.8	HMSV-A-CB
mitsubishi electric	PUZ-HA24NHA1	PKA-A24KA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA1	PKA-A12LAPKA-A12LA	26000	2.2	HRCU-A-CB-O
mitsubishi electric	MXZ-5C42NAHZ2		48000	4.0	HMSV-A-CB
mitsubishi electric	PUZ-HA36NKA	PEAD-A18AA7PEAD-A18AA7	38000	3.2	HRCU-A-CB
mitsubishi electric	PUZ-HA24NHA1	PKA-A12HA7PKA-A12HA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	MXZ-5C42NAHZ		48000	4.0	HMSV-A-CB
mitsubishi electric	PUZ-HA36NKA	PKA-A18HA7PKA-A18HA7	38000	3.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA36NKA	PKA-A18LAPKA-A18LA	38000	3.2	HRCU-A-CB-O
mitsubishi electric	MXZ-3C30NAHZ3		28000	2.3	HMSV-A-CB
mitsubishi electric	MXZ-8C60NA-U*		66000	5.5	HMSV-A-CB-O
mitsubishi electric	MXZ-8C48NAHZ		54000	4.5	HMSV-A-CB
mitsubishi electric	PUZ-HA36NHA5	PEAD-A36AA*	38000	3.2	HRCU-A-CB
mitsubishi electric	PUZ-HA24NHA1	PVA-A12AA7PVA-A12AA7	26000	2.2	HRCU-A-CB
mitsubishi electric	PUZ-HA36NKA	PEAD-A36AA7	38000	3.2	HRCU-A-CB
mitsubishi electric	PUZ-HA36NKA	PLA-A36EA7	38000	3.2	HRCU-A-CB-O
mitsubishi electric	MXZ-3C30NAHZ3		28000	2.3	HMSR-A-CB
mitsubishi electric	PUZ-HA24NHA1	PEAD-A24AA7	25000	2.1	HRCU-A-CB
mitsubishi electric	PUZ-HA24NHA1	PVA-A24AA7	26000	2.2	HRCU-A-CB
mitsubishi electric	PUZ-HA24NHA1	PEAD-A12AA7PEAD-A12AA7	25000	2.1	HRCU-A-CB
mitsubishi electric	PUZ-HA36NKA	PCA-A36KA7	38000	3.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA24NHA1	PCA-A24KA7	26000	2.2	HRCU-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	SEZ-KD12NA4	15000	1.3	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
mitsubishi electric	SUZ-KA12NAHZ	NTXDKS12A112AA	15000	1.3	HRCU-A-CB
mitsubishi electric	SUZ-KA12NAHZ	NAXDKS12A112AA	15000	1.3	HRCU-A-CB
mitsubishi electric	MXZ-2C20NAHZ2***		22000	1.8	HMSR-A-CB-O
mitsubishi electric	MXZ-8C48NAHZ2		54000	4.5	HMSV-A-CB
mitsubishi electric	MXZ-2C20NAHZ2	MSZ-FH09NAMSZ-FH09NA	22000	1.8	HMSR-A-CB-O
mitsubishi electric	MUZ-FE12NAH	MSZ-FE12NA**	13600	1.1	HRCU-A-CB-O
mitsubishi electric	MXZ-5C42NAHZ		48000	4.0	HMSV-A-CB
mitsubishi electric	MXZ-4C36NAHZ		45000	3.8	HMSV-A-CB
mitsubishi electric	PUZ-HA36NHA5	PLA-A36EA*	38000	3.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA36NHA5	PLA-A36BA*	38000	3.2	HRCU-A-CB-O
mitsubishi electric	MXZ-3C24NAHZ2		25000	2.1	HMSV-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	SLZ-KF12NA	13800	1.2	HRCU-A-CB-O
mitsubishi electric	MXZ-3C24NAHZ3		25000	2.1	HMSV-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	NTXCKS12A112AA	13800	1.2	HRCU-A-CB-O
mitsubishi electric	SUZ-KA12NAHZ	NAXCKS12A112AA	13800	1.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA30NKA*	PAA-A30AA1	35800	3.0	HRCU-A-C
mitsubishi electric	PUZ-HA30NKA*	PAA-A30BA1	35800	3.0	HRCU-A-C
mitsubishi electric	PUZ-HA36NKA	PKA-A36KA7	38000	3.2	HRCU-A-CB-O
mitsubishi electric	PUZ-HA42NKA1	PVA-A42AA7	48000	4.0	HRCU-A-CB
mitsubishi electric	MXZ-2C20NAHZ3		22000	1.8	HMSR-A-CB-O
mitsubishi electric	MXZ-3C24NAHZ3		25000	2.1	HMSR-A-CB-O
MOOVAIR	DMA09HOS42230E4	DMA09HIW42230E4	12000	1.0	HRCU-A-CB-O
MOOVAIR	DM12HOS42230E4	DM12HIW42230E4	12000	1.0	HRCU-A-CB-O
MOOVAIR	DMA12HOS42230E4	DMA12HIW42230E4	12000	1.0	HRCU-A-CB-O
MOOVAIR	DMA18HOS42230E4	DMA18HIW42230E4	20000	1.7	HRCU-A-CB-O
MOOVAIR	DMA09HOS28230E8	DMA09HIW25230E8	12000	1.0	HRCU-A-CB-O
MOOVAIR	DMA12HOS28230E8	DMA12HIW25230E8	12000	1.0	HRCU-A-CB-O
MOOVAIR	DMA18HOS28230E8	DMA18HIW25230E8	18000	1.5	HRCU-A-CB-O
MOOVAIR	DMA24HOS28230E8	DUA24HIDU230X5	25000	2.1	HRCU-A-CB
MOOVAIR	DM24HOS25230E3A	DM24HIDU230X5	25000	2.1	HRCU-A-CB
MOOVAIR	DM24HOS25230E3	DM24HIDU230X5	24000	2.0	HRCU-A-CB
MOOVAIR	DMA12HOS28230E8	DM12HIW23230E3	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MOOVAIR	DMA24HOS20230E7	FMA24HIAHUU230X7	24000	2.0	HRCU-A-CB
MOOVAIR	DMA24HOS28230E8	DMA24HIW25230E8	29000	2.4	HRCU-A-CB-O
MOOVAIR	DM24HOS25230E3A	DM24HIW23230E3	26000	2.2	HRCU-A-CB-O
MOOVAIR	DMA24HOS28230E8	DM24HIW23230E3	26000	2.2	HRCU-A-CB-O
MOOVAIR	DMA24HOS28230E8	FM24HIAHUU230X6	27000	2.3	HRCU-A-CB
MOOVAIR	DM24HOS25230E3A	FM24HIAHUU230X6	27000	2.3	HRCU-A-CB
MOOVAIR	DMA24HOS28230E8	DUA24HICU230X5	25000	2.1	HRCU-A-CB-O
MOOVAIR	DM24HOS25230E3A	FM24HIAHUU230X6	27000	2.3	HRCU-A-CB
MOOVAIR	DMA12HOS28230E8	DUA12HIDU230X5	12500	1.0	HRCU-A-CB
MOOVAIR	DMA36HOS28230E8	DUA36HIDU230X5	42000	3.5	HRCU-A-CB
MOOVAIR	DMA12HOS28230E8	DUA12HIFU230E5	12000	1.0	HRCU-A-CB-O
MOOVAIR	DM36HOS25230E3	DM36HIDU230X5	40000	3.3	HRCU-A-CB
MOOVAIR	DMA18HOS28230E8	DUA24HIDU230X5	19000	1.6	HRCU-A-CB
MOOVAIR	DMA27HOM25230X3		28000	2.3	HMSV-A-CB-O
MOOVAIR	DMA24HOS25230E8	DUA24HIDU230X5	25000	2.1	HRCU-A-CB
MOOVAIR	DMA48HOS28230E8	DUA48HIDU230X5	52000	4.3	HRCU-A-CB
MOOVAIR	DM48HOS25230E3	DM48HIDU230X5	48000	4.0	HRCU-A-CB
MOOVAIR	DM36HOM25230X3		37000	3.1	HMSV-A-CB
MOOVAIR	DMA55HOM25230X3		55000	4.6	HMSV-A-CB
MOOVAIR	DM18HOS25230E3A	DM18HIW23230E3	18000	1.5	HRCU-A-CB-O
MOOVAIR	DM18HOS25230E3A	DM18HIDU230X5	19000	1.6	HRCU-A-CB
MOOVAIR	DMA18HOS28230E8	DUA18HIDU230X5	19000	1.6	HRCU-A-CB
MOOVAIR	DMA36HOM25230X3		37000	3.1	HMSV-A-CB-O
MOOVAIR	DMA36HOM25230X3		37000	3.1	HMSV-A-CB
MOOVAIR	DMA36HOM25230X3		36600	3.1	HMSV-A-CB
MOOVAIR	DMA48HOM25230X3		49000	4.1	HMSV-A-CB-O
MOOVAIR	DMA18HOS20230E7	FMA18HIAHUU230X7	19000	1.6	HRCU-A-CB
MOOVAIR	DMA18HOS20230E7	DMA18HOS20230E7	19000	1.6	HRCU-A-CB
MOOVAIR	DMA55HOM25230X3		55000	4.6	HMSV-A-CB
MOOVAIR	DMA48HOM25230X3		49500	4.1	HMSV-A-CB
MOOVAIR	DMA27HOM25230X3		28000	2.3	HMSV-A-CB
MOOVAIR	DMA48HOS28230E8	DUA48HICU230X5	53000	4.4	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MOOVAIR	DM48HOS25230E3	DM48HICU230X5	51000	4.3	HRCU-A-CB-O
MOOVAIR	DMA55HOM25230X3		55000	4.6	HMSV-A-CB-O
MOOVAIR	DMA12HOS28230E8	DUA12HICU230X5	12000	1.0	HRCU-A-CB-O
MOOVAIR	DMA30HOS20230E7	FMA30HIAHUU230X7	33000	2.8	HRCU-A-CB
MOOVAIR	DMA36HOS20230E7	FMA36HIAHUU230X7	40000	3.3	HRCU-A-CB
MOOVAIR	DMA48HOM25230X3		49000	4.1	HMSV-A-CB
MOOVAIR	DMA60HOS20230E7	FMA60HIAHUU230X7	59000	4.9	HRCU-A-CB
MOOVAIR	DM36HOM25230X3		36000	3.0	HMSV-A-CB-O
MOOVAIR	DM48HOM25230X3		50000	4.2	HMSV-A-CB
MOOVAIR	DM27HOM25230X3		31400	2.6	HMSV-A-CB-O
MOOVAIR	DM48HOM25230X3		49000	4.1	HMSR-A-CB-O
MOOVAIR	DMA36HOS28230E8	DUA36HICU230X5	40000	3.3	HRCU-A-CB-O
MOOVAIR	DM36HOS25230E3	DM36HICU230X5	39000	3.3	HRCU-A-CB-O
MOOVAIR	DMA18HOM25230X3		20000	1.7	HMSV-A-CB-O
MOOVAIR	DMA27HOM25230X3		28000	2.3	HMSV-A-CB
MOOVAIR	DM24HOS25230E3	FM24HIAHUU230X6	29000	2.4	HRCU-A-CB
MOOVAIR	DM24HOS25230E3	FM24HIAHUU230X6	29000	2.4	HRCU-A-CB
MOOVAIR	DMA18HOM25230X3		19500	1.6	HMSV-A-CB
MOOVAIR	DMA24HOS28230E8	CUAC24HACU000X5	24600	2.1	HRCU-A-C
MOOVAIR	DMA48HOS20230E7	FMA48HIAHUU230X7	50000	4.2	HRCU-A-CB
MRCOOL	O-HH-09-HP-C-230A	O-09-HP-WMAH-230B	12000	1.0	HRCU-A-CB-O
MRCOOL	O-HH-12-HP-C-230A	O-12-HP-WMAH-230B	12000	1.0	HRCU-A-CB-O
MRCOOL	O-HH-18-HP-C-230A	O-18-HP-WMAH-230B	18000	1.5	HRCU-A-CB-O
MRCOOL	O-HH-09-HP-C-230B	O-09-HP-WMAH-230B	12000	1.0	HRCU-A-CB-O
MRCOOL	O-HH-12-HP-C-230B	O-12-HP-WMAH-230B	12000	1.0	HRCU-A-CB-O
MRCOOL	O-HH-18-HP-C-230B	O-18-HP-WMAH-230B	18000	1.5	HRCU-A-CB-O
MRCOOL	O-HH-24-HP-C-230	DUCT-24HP-230	24000	2.0	HRCU-A-CB
MRCOOL	O-HH-24-HP-C-230A	O-24-HP-WMAH-230B	29000	2.4	HRCU-A-CB-O
MRCOOL	O-HH-24-HP-C-230B	O-24-HP-WMAH-230B	29000	2.4	HRCU-A-CB-O
MRCOOL	DIYH-18-HP-C-230C25	DIYH-18-HP-MUAH-230C25	20000	1.7	HRCU-A-CB
MRCOOL	DIYH-24-HP-C-230C25	DIYH-24-HP-MUAH-230C25	24000	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
MRCOOL	CENTRAL-36-HP-C-230A00	CENTRAL-36-HP-MUAH230A00	40000	3.3	HRCU-A-CB
MRCOOL	CENTRAL-60-HP-C-230A00	CENTRAL-60-HP-MUAH230A00	59000	4.9	HRCU-A-CB
MRCOOL	DIYH-30-HP-C-230C25	DIYH-30-HP-MUAH-230C25	34000	2.8	HRCU-A-CB
MRCOOL	CENTRAL-48-HP-C-230A00	CENTRAL-48-HP-MUAH230A00	50000	4.2	HRCU-A-CB
NAPOLEON	NDHAS26-09-O	NDHAS26-09-I	12000	1.0	HRCU-A-CB-O
NAPOLEON	NDHAS26-12-O	NDHAS26-12-I	12000	1.0	HRCU-A-CB-O
NAPOLEON	NDHAS26-18-O	NDHAS26-18-I	18000	1.5	HRCU-A-CB-O
NAPOLEON	NH25-18H-O	NH25-24F-I	26000	2.2	HRCU-A-CB-O
NAPOLEON	NH25-24H-O	NH25-24F-I	26000	2.2	HRCU-A-CB-O
NAPOLEON	NDHAS26-24-O	NDHAS26-24-I	29000	2.4	HRCU-A-CB-O
NAPOLEON	NDHAM-36-O		37000	3.1	HMSV-A-CB
NAPOLEON	NDHAM-36-O		36400	3.0	HMSV-A-CB
NAPOLEON	NDHAM-36-O		37000	3.1	HMSV-A-CB-O
NAPOLEON	NS18HV24A36	NPFX24A	24000	2.0	HRCU-A-CB
NAPOLEON	NS18HV48A60	NPFX48A	48000	4.0	HRCU-A-CB
NAPOLEON	NDHAM-28-O		28000	2.3	HMSV-A-CB
NAPOLEON	NDHAM-28-O		28000	2.3	HMSV-A-CB-O
NAPOLEON	NS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
NAPOLEON	NS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
NAPOLEON	NS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
NAPOLEON	NS18HV24A36	H,DE33(6,9)36	28600	2.4	HRCU-A-CB
NAPOLEON	NS18HV24A36	NPFX24A36A	36000	3.0	HRCU-A-CB
NAPOLEON	NS18HV48A60	NPFX48A60A	54000	4.5	HRCU-A-CB
NORTEK	GXH24-36MSK4DH	GMH24-**-MSK4DH	24000	2.0	HRCU-A-CB
NORTEK	GXH48-60MSK4DH	GMH48-**-MSK4DH	48000	4.0	HRCU-A-CB
NORTEK	GXH24-36MSK4DH	GMH24-**-MSK4DH1	24000	2.0	HRCU-A-CB
NORTEK	GXH48-60MSK4DH	GMH48-**-MSK4DH1	48000	4.0	HRCU-A-CB
NORTEK	GXH24-36MSK4DH	GMH**-36MSK4DH	36000	3.0	HRCU-A-CB
NORTEK	GXH48-60MSK4DH	GMH**-60MSK4DH	54000	4.5	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
NORTEK	GXH24-36MSK4DH	GMH**-36MSK4DH1	36000	3.0	HRCU-A-CB
NORTEK	GXH48-60MSK4DH	GMH**-60MSK4DH1	54000	4.5	HRCU-A-CB
NOVAIR	LEA12SZ35SK-O	LEA12UUSK-I	12000	1.0	HRCU-A-CB-O
NOVAIR	LEA09SZ35SK-O	LEA09UUSK-I	12000	1.0	HRCU-A-CB-O
NOVAIR	LEA24-EVOX-30-O	LEA24-EVOX-30-I	24000	2.0	HRCU-A-CB
NOVAIR	LEA24SZ35SK-O	LEA24UUSK-I	26000	2.2	HRCU-A-CB-O
NOVAIR	LEA18-EVOX-30-O	LEA18-EVOX-30-I	19000	1.6	HRCU-A-CB
NOVAIR	LEA18SZ35SK-O	LEA18UUSK-I	18000	1.5	HRCU-A-CB-O
NOVAIR	LEA36MZ-4P-35SK-O		37000	3.1	HMSV-A-CB-O
NOVAIR	LEA36-EVOX-30-O	LEA36-EVOX-30-I	40000	3.3	HRCU-A-CB
NOVAIR	LEA60-EVOX-30-O	LEA60-EVOX-30-I	59000	4.9	HRCU-A-CB
NOVAIR	LEA28MZ-3P-35SK-O		28000	2.3	HMSV-A-CB
NOVAIR	LEA28MZ-3P-35SK-O		28000	2.3	HMSV-A-CB-O
NOVAIR	LEA48-EVOX-30-O	LEA48-EVOX-30-I	50000	4.2	HRCU-A-CB
NOVAIR PLUS	24EVONVO	24EVDNVI	24000	2.0	HRCU-A-CB
OUELLET	OTP-C18000-E	OTP-C18000-I	19800	1.7	HRCU-A-CB-O
PANASONIC	CU-XE9WKUA	CS-XE9WKUAW	12500	1.0	HRCU-A-CB-O
PANASONIC	CU-XE9SKUA	CS-XE9SKUA	12500	1.0	HRCU-A-CB-O
PANASONIC	CU-XE12WKUA	CS-XE12WKUAW	12000	1.0	HRCU-A-CB-O
PANASONIC	CU-XE12SKUA-1	CS-XE12SKUA-1	12500	1.0	HRCU-A-CB-O
PANASONIC	CU-XE12SKUA	CS-XE12SKUA	13600	1.1	HRCU-A-CB-O
PANASONIC	CU-XE15WKUA	CS-XE15WKUAW	17200	1.4	HRCU-A-CB-O
PANASONIC	CU-XE18WKUA	CS-XE18WKUAW	20400	1.7	HRCU-A-CB-O
PANASONIC	CU-XE15SKUA-1	CS-XE15SKUA-1	17200	1.4	HRCU-A-CB-O
PANASONIC	CU-XE15SKUA	CS-XE15SKUA	18000	1.5	HRCU-A-CB-O
PANASONIC	CU-XE24WKUA	CS-XE24WKUAW	28800	2.4	HRCU-A-CB-O
PANASONIC	CU-4E24RBU-5		37800	3.2	HMSV-A-CB-O
PAYNE	38MPRAQ12AA3	DHMPHAQ12XA3	12000	1.0	HRCU-A-CB-O
PAYNE	38MPRAQ18AA3	DHMPHAQ18XA3	18000	1.5	HRCU-A-CB-O
PAYNE	38MARBQ12AA3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O
PAYNE	38MARBQ18AA3	DHMAHBQ18XA3	18000	1.5	HRCU-A-CB-O
PAYNE	38MARBQ24AA3	40MBDQ24--3	24600	2.1	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
PAYNE	38MAQB24R--3	40MBDQ24---3	24000	2.0	HRCU-A-CB
PAYNE	38MARBQ24AA3	DHMAHBQ24XA3	29000	2.4	HRCU-A-CB-O
PAYNE	38MURAQ24AB3	40MUAAQ24XA3	24000	2.0	HRCU-A-CB
PAYNE	38MPRAQ24AA3	DHMPHAQ24XA3	24000	2.0	HRCU-A-CB-O
PAYNE	38MAQB12R--3	DHMSHAQ12XA3	12000	1.0	HRCU-A-CB-O
PAYNE	38MARBQ24AA3	40MBAAQ24XA3	27000	2.3	HRCU-A-CB
PAYNE	38MARBQ24AA3	40MBCQ24--3	24000	2.0	HRCU-A-CB-O
PAYNE	38MARBQ24AA3	40MBFQ24--3	24600	2.1	HRCU-A-CB-O
PAYNE	38MARBQ12AA3	40MBDQ12--3	12000	1.0	HRCU-A-CB
PAYNE	38MARBQ12AA3	40MBFQ12--3	12000	1.0	HRCU-A-CB-O
PAYNE	38MARBQ18AA3	40MBDQ24---3	19000	1.6	HRCU-A-CB
PAYNE	38MAQB24R--3	40MBFQ24---3	24000	2.0	HRCU-A-CB-O
PAYNE	38MGHBQ30DA3		30000	2.5	HMSR-A-CB-O
PAYNE	38MAQB24R--3	FM(C,U)4Z24**AL*	23200	1.9	HRCU-A-CB
PAYNE	38MGRQ36D--3		37000	3.1	HMSV-A-CB
PAYNE	38MAQB12R--3	40MBDQ12---3	12000	1.0	HRCU-A-CB
PAYNE	38MBRQ48A--3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
PAYNE	38MBRBQ48AA3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
PAYNE	38MURAQ18AB3	40MUAAQ18XA3	19000	1.6	HRCU-A-CB
PAYNE	38MARBQ18AA3	40MBDQ18--3	19000	1.6	HRCU-A-CB
PAYNE	38MGHBQ48EA3		49000	4.1	HMSR-A-CB-O
PAYNE	38MGHBQ36DA3		36400	3.0	HMSR-A-CB-O
PAYNE	38MGHBQ36DA3		37000	3.1	HMSV-A-CB
PAYNE	38MGHBQ36DA3		36600	3.1	HMSV-A-CB
PAYNE	38MARBQ18AA3	40MBABQ18XB3	19000	1.6	HRCU-A-CB
PAYNE	38MGHBQ24CA3		24400	2.0	HMSV-A-CB
PAYNE	38MGHBQ48EA3		49500	4.1	HMSV-A-CB
PAYNE	38MGRQ36D--3		36400	3.0	HMSV-A-CB
PAYNE	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
PAYNE	38MBRBQ36AA3	40MBCQ36---3	38000	3.2	HRCU-A-CB-O
PAYNE	38MAQB12R--3	40MBCQ12---3	12000	1.0	HRCU-A-CB-O
PAYNE	38MARBQ18AA3	40MBFQ18--3	18000	1.5	HRCU-A-CB-O

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Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
PAYNE	38MARBQ12AA3	40MBCQ12--3	12000	1.0	HRCU-A-CB-O
PAYNE	38MGHBQ24CA3		24000	2.0	HMSV-A-CB
PAYNE	38MGHBQ48EA3		50000	4.2	HMSV-A-CB
PAYNE	38MAQB12R--3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O
PAYNE	38MURAQ30AB3	40MUAAQ30XA3	33000	2.8	HRCU-A-CB
PAYNE	38MURAQ36AB3	40MUAAQ36XA3	40000	3.3	HRCU-A-CB
PAYNE	38MAQB24R--3	FV4CNF002	23600	2.0	HRCU-A-CB
PAYNE	38MGRQ36D--3		36000	3.0	HMSR-A-CB-O
PAYNE	38MAQB18R--3	FM(C,U)4Z18**AL*	17400	1.5	HRCU-A-CB
PAYNE	38MGRQ24C--3		24000	2.0	HMSR-A-CB-O
PAYNE	38MGRQ24C--3		24000	2.0	HMSV-A-CB
PAYNE	38MAQB18R--3	FV4CNF002	18600	1.6	HRCU-A-CB
PAYNE	38MGRQ30D--3		29000	2.4	HMSV-A-CB
PAYNE	38MGRQ24C--3		24000	2.0	HMSV-A-CB
PAYNE	38MGRQ30D--3		30000	2.5	HMSV-A-CB
PAYNE	38MGRQ30D--3		28000	2.3	HMSR-A-CB-O
PAYNE	38MAQB24R--3	40MBAAQ24XA3	29000	2.4	HRCU-A-CB
PAYNE	38MURAQ48AB3	40MUAAQ48XA3	50000	4.2	HRCU-A-CB
PAYNE	38MAQB09R--3	DHMAHBQ09XA3	12000	1.0	HRCU-A-CB-O
PAYNE	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
PERFECTAIRE	3PAMSHH12-SZO	3PAMSHH12-UVW	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	1PAMSHH24-SZW-20.5	2PAMSDH24	25000	2.1	HRCU-A-CB
PERFECTAIRE	1KARDA24SZO20.5	2PAMSDH24	25000	2.1	HRCU-A-CB
PERFECTAIRE	3PAMSHH24-SZO	3PAMSDH24	25000	2.1	HRCU-A-CB
PERFECTAIRE	3PAMSHH09-SZO	3PAMSHH09-UVW	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	3PAHSD24-SZO	3PAHSD24-AHU	24000	2.0	HRCU-A-CB
PERFECTAIRE	1PAMSHH12-SZO-22.5	1PAMSHH12-SZW-22.5	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	3PAMSHH12-SZO	3PAMSCONH12-2	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	3PAMSHH24-SZO	3PAMSCH24	25000	2.1	HRCU-A-CB-O
PERFECTAIRE	3PAMSHH12-SZO	3PAMSDH12	12500	1.0	HRCU-A-CB
PERFECTAIRE	3PAMSHH12-SZO	3PAMSCONH12	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	3PAMSHH24-SZO	3PAMSHH24-UVW	26000	2.2	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
PERFECTAIRE	3PAMS48-HH-MZO5		49000	4.1	HMSV-A-CB-O
PERFECTAIRE	1PAMSHH24-SZO-20.5	1PAMSHH24-SZW-20.5	24000	2.0	HRCU-A-CB-O
PERFECTAIRE	2PAMS36-HH-MZO4		37000	3.1	HMSV-A-CB
PERFECTAIRE	3PAMSHH18-SZO	3PAMSDH18	19000	1.6	HRCU-A-CB
PERFECTAIRE	3PAMSHH18-SZO	3PAMSHH18-UVW	18000	1.5	HRCU-A-CB-O
PERFECTAIRE	2KARDA18SZO20	2PAMSDH18	19000	1.6	HRCU-A-CB
PERFECTAIRE	3PAMS36-HH-MZO4		37000	3.1	HMSV-A-CB
PERFECTAIRE	3PAMS48-HH-MZO5		49000	4.1	HMSV-A-CB
PERFECTAIRE	3PAHSD18-SZO	3PAHSD18-AHU	19000	1.6	HRCU-A-CB
PERFECTAIRE	3PAMS55-HH-MZO5		55000	4.6	HMSV-A-CB
PERFECTAIRE	3PAMS36-HH-MZO4		36400	3.0	HMSV-A-CB
PERFECTAIRE	3PAMS36-HH-MZO4		37000	3.1	HMSV-A-CB-O
PERFECTAIRE	3PAMS55-HH-MZO5		55000	4.6	HMSV-A-CB-O
PERFECTAIRE	3PAMSHH12-SZO	3PAMSCH12	12000	1.0	HRCU-A-CB-O
PERFECTAIRE	3PAMS48-HH-MZO5		49000	4.1	HMSV-A-CB
PERFECTAIRE	3PAHSD36-SZO	3PAHSD36-AHU	40000	3.3	HRCU-A-CB
PERFECTAIRE	3PAHSD60-SZO	3PAHSD60-AHU	59000	4.9	HRCU-A-CB
PERFECTAIRE	2PAMS36-HH-MZO4		36000	3.0	HMSV-A-CB-O
PERFECTAIRE	2PAMS48-HH-MZO5		50000	4.2	HMSV-A-CB
PERFECTAIRE	2PAMS27-HH-MZO3		31400	2.6	HMSV-A-CB-O
PERFECTAIRE	2PAMS48-HH-MZO5		49000	4.1	HMSR-A-CB-O
PERFECTAIRE	3PAMS27-HH-MZO3		28000	2.3	HMSV-A-CB
PERFECTAIRE	3PAMS27-HH-MZO3		28000	2.3	HMSV-A-CB-O
PERFECTAIRE	3PAHSD48-SZO	3PAHSD48-AHU	50000	4.2	HRCU-A-CB
PIONEER	WS009AMFI22HLE	RB024GMFILD FHD	25000	2.1	HRCU-A-CB
PIONEER	YN024GMFI22RPE	RB024GMFILD FHD	25000	2.1	HRCU-A-CB
REZNOR	GXH24-36MSK4DH	GMH24-**MSK4DH	24000	2.0	HRCU-A-CB
REZNOR	GXH48-60MSK4DH	GMH48-**MSK4DH	48000	4.0	HRCU-A-CB
REZNOR	GXH24-36MSK4DH	GMH24-**MSK4DH1	24000	2.0	HRCU-A-CB
REZNOR	GXH48-60MSK4DH	GMH48-**MSK4DH1	48000	4.0	HRCU-A-CB
REZNOR	GXH18(5.3)LSK4DH	GHH18(5.3)LUK4DH	19800	1.7	HRCU-A-CB-O
REZNOR	GXH12(3.5)KSK4DH	GHH12(3.5)KSK4DH	13000	1.1	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
REZNOR	GXH18(5.2)KSK4DH	GHH18(5.2)KSK4DH	19000	1.6	HRCU-A-CB-O
REZNOR	GXH24(7.0)LSK4DH	GHH24(7.0)LUK4DH	23000	1.9	HRCU-A-CB-O
REZNOR	GXH24-36MSK4DH	GMH**-36MSK4DH	36000	3.0	HRCU-A-CB
REZNOR	GXH48-60MSK4DH	GMH**-60MSK4DH	54000	4.5	HRCU-A-CB
REZNOR	GXH24-36MSK4DH	GMH**-36MSK4DH1	36000	3.0	HRCU-A-CB
REZNOR	GXH48-60MSK4DH	GMH**-60MSK4DH1	54000	4.5	HRCU-A-CB
RHEEM	ROSH09AHWJ	RIWH09AHWJ	12000	1.0	HRCU-A-CB-O
RHEEM	ROSH09AHHJ	RIWH09AHWJ	12000	1.0	HRCU-A-CB-O
RHEEM	ROSH12AHWJ	RIWH12AHWJ	16000	1.3	HRCU-A-CB-O
RHEEM	ROSH12AHHJ	RIWH12AHWJ	16000	1.3	HRCU-A-CB-O
RHEEM	ROSH15AHWJ	RIWH15AHWJ	18000	1.5	HRCU-A-CB-O
RHEEM	ROSH15AHHJ	RIWH15AHWJ	18000	1.5	HRCU-A-CB-O
RHEEM	ROSH09AFCJ	RICH09AVFJ	12000	1.0	HRCU-A-CB-O
RHEEM	ROSH09AFFJ	RIFH09AVFJ	12000	1.0	HRCU-A-CB-O
RHEEM	ROSH09AFFHJ	RIFH09AVFJ	12000	1.0	HRCU-A-CB-O
RHEEM	ROSH12AFCJ	RICH12AVFJ	16000	1.3	HRCU-A-CB-O
RHEEM	ROSH09AFCJ	RIDH09AVFJ	12000	1.0	HRCU-A-CB
RHEEM	ROSH30AHXHJ	RIWH30AVFJ	32000	2.7	HRCU-A-CB-O
RHEEM	ROSH12AFFJ	RIFH12AVFJ	16000	1.3	HRCU-A-CB-O
RHEEM	ROSH30VGSN	RICH30AXCJ	32000	2.7	HRCU-A-CB-O
RHEEM	RP2036BJV	RHMOV6021SEAC	33000	2.8	HRCU-A-CB
RHEEM	ROSH12AFCJ	RIDH12AVFJ	16000	1.3	HRCU-A-CB
RHEEM	ROSH18AFCJ	RICH18AVFJ	21600	1.8	HRCU-A-CB-O
RHEEM	ROSH12AFFHJ	RIFH12AVFJ	16000	1.3	HRCU-A-CB-O
RHEEM	ROSH18AFCJ	RIDH18AVFJ	21600	1.8	HRCU-A-CB
RHEEM	ROSH36VGSN	RICH36AXCJ	36000	3.0	HRCU-A-CB-O
RHEEM	ROSH15AFFJ	RIFH15AVFJ	18000	1.5	HRCU-A-CB-O
RHEEM	RP2048BJV	RHMOV6021SEAC	42000	3.5	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32200	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
RHEEM	RP2036BJV	RCF6021SEA	32400	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA+R97VB085M52 1K	33200	2.8	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA+R97VB100M52 1K	33200	2.8	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA+R97VB115M52 4K	33200	2.8	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RHEEM	RP2048BJV	RCF6021SEA	41000	3.4	HRCU-A-CB
RHEEM	RP2048BJV	RCF6021SEA	41000	3.4	HRCU-A-CB
RHEEM	ROSH18VGSN	RICH18AXCJ	21000	1.8	HRCU-A-CB-O
RHEEM	ROSH24VGSN	RICH24AXCJ	27000	2.3	HRCU-A-CB-O
RHEEM	ROSH18ASJ	RIWH18ASJ	18000	1.5	HRCU-A-CB-O
RHEEM	ROSH24ASJ	RIWH24ASJ	24000	2.0	HRCU-A-CB-O
RHEEM	ROSH24AXFWJ	RIWH24AVFJ	25200	2.1	HRCU-A-CB-O
RHEEM	RP2036BJV	RCF6021SEA	33000	2.8	HRCU-A-CB
RHEEM	ROSH24AHXHJ	RIWH24AVFJ	25200	2.1	HRCU-A-CB-O
RHEEM	ROSH18AXFWJ	RIWH18AVFJ	21600	1.8	HRCU-A-CB-O
RHEEM	ROSH18AHXHJ	RIWH18AVFJ	21600	1.8	HRCU-A-CB-O
RHEEM	ROMH18FXZHJ		22000	1.8	HMSR-A-CB-O
RHEEM	ROMH24FXZHJ		25000	2.1	HMSR-A-CB-O
RHEEM	ROMH36FXZHJ		36400	3.0	HMSR-A-CB-O
RUNTRU	M4THS2324A11N**	M4MHW2324A1N0**	24000	2.0	HRCU-A-CB-O
RUNTRU	M4THS1818A11N**	M4MHW1818A1N0**	19800	1.7	HRCU-A-CB-O

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Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
RUNTRU	M4THS1824A11N**	M4MHW1824A1N0**	23000	1.9	HRCU-A-CB-O
RUNTRU	M4THM1924A13N**		24000	2.0	HMSR-A-CB-O
RUNTRU	M4THM1936A14N**		36000	3.0	HMSR-A-CB-O
RUNTRU	M4THM1942A15N**		40000	3.3	HMSR-A-CB-O
RUUD	ROSH09AHWJ	UIWH09AHWJ	12000	1.0	HRCU-A-CB-O
RUUD	ROSH12AHWJ	UIWH12AHWJ	16000	1.3	HRCU-A-CB-O
RUUD	ROSH09AHHJ	UIWH09AHWJ	12000	1.0	HRCU-A-CB-O
RUUD	ROSH12AHHJ	UIWH12AHWJ	16000	1.3	HRCU-A-CB-O
RUUD	ROSH15AHWJ	UIWH15AHWJ	18000	1.5	HRCU-A-CB-O
RUUD	ROSH15AHHJ	UIWH15AHWJ	18000	1.5	HRCU-A-CB-O
RUUD	ROSH09AFCJ	RICH09AVFJ	12000	1.0	HRCU-A-CB-O
RUUD	ROSH09AFFJ	RIFH09AVFJ	12000	1.0	HRCU-A-CB-O
RUUD	ROSH09AFFHJ	RIFH09AVFJ	12000	1.0	HRCU-A-CB-O
RUUD	ROSH09AFCJ	RIDH09AVFJ	12000	1.0	HRCU-A-CB
RUUD	ROSH12AFCJ	RICH12AVFJ	16000	1.3	HRCU-A-CB-O
RUUD	ROSH30AHXHJ	UIWH30AVFJ	32000	2.7	HRCU-A-CB-O
RUUD	ROSH12AFFJ	RIFH12AVFJ	16000	1.3	HRCU-A-CB-O
RUUD	ROSH12AFCJ	RIDH12AVFJ	16000	1.3	HRCU-A-CB
RUUD	ROSH18AFCJ	RICH18AVFJ	21600	1.8	HRCU-A-CB-O
RUUD	ROSH30VGSN	RICH30AXCJ	32000	2.7	HRCU-A-CB-O
RUUD	UP2036BJV	RHMOV6021SEAC	33000	2.8	HRCU-A-CB
RUUD	ROSH18AFCJ	RIDH18AVFJ	21600	1.8	HRCU-A-CB
RUUD	ROSH12AFFHJ	RIFH12AVFJ	16000	1.3	HRCU-A-CB-O
RUUD	ROSH15AFFJ	RIFH15AVFJ	18000	1.5	HRCU-A-CB-O
RUUD	ROSH36VGSN	RICH36AXCJ	36000	3.0	HRCU-A-CB-O
RUUD	UP2048BJV	RHMOV6021SEAC	42000	3.5	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32200	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32400	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA+U97VB085M52 1K	33200	2.8	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA+U97VB100M52 1K	33200	2.8	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA+U97VB115M52 4K	33200	2.8	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32800	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2036BJV	RCF6021SEA	32600	2.7	HRCU-A-CB
RUUD	UP2048BJV	RCF6021SEA	41000	3.4	HRCU-A-CB
RUUD	UP2048BJV	RCF6021SEA	41000	3.4	HRCU-A-CB
RUUD	ROSH18VGSN	RICH18AXCJ	21000	1.8	HRCU-A-CB-O
RUUD	ROSH24VGSN	RICH24AXCJ	27000	2.3	HRCU-A-CB-O
RUUD	ROSH18ASJ	UIWH18ASJ	18000	1.5	HRCU-A-CB-O
RUUD	ROSH24ASJ	UIWH24ASJ	24000	2.0	HRCU-A-CB-O
RUUD	ROSH24AXFWJ	UIWH24AVFJ	25200	2.1	HRCU-A-CB-O
RUUD	ROSH24AHXHJ	UIWH24AVFJ	25200	2.1	HRCU-A-CB-O
RUUD	ROSH18AXFWJ	UIWH18AVFJ	21600	1.8	HRCU-A-CB-O
RUUD	UP2036BJV	RCF6021SEA	33000	2.8	HRCU-A-CB
RUUD	ROSH18AHXHJ	UIWH18AVFJ	21600	1.8	HRCU-A-CB-O
RUUD	ROMH18FXZHJ		22000	1.8	HMSR-A-CB-O
RUUD	ROMH24FXZHJ		25000	2.1	HMSV-A-CB-O
RUUD	ROMH36FXZHJ		36400	3.0	HMSR-A-CB-O
SAMSUNG	AR12TSFACWKX	AR12TSFABWKN	12000	1.0	HRCU-A-CB-O
SAMSUNG	AR12TSFABWKX	AR12TSFABWKN	12000	1.0	HRCU-A-CB-O
SAMSUNG	AR15BSFACWKXCV	AR15BSFACWKNCV	16500	1.4	HRCU-A-CB-O
SAMSUNG	AR12BSFCMWKX	AR12BSFCMWKN	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
SAMSUNG	AR09KSWDHWKX	AR09KSWDHWKN	12600	1.1	HRCU-A-CB-O
SAMSUNG	AR12KSWDHWKX	AR12KSWDHWKN	13600	1.1	HRCU-A-CB-O
SAMSUNG	AC009BXADCH	AC009BNLDCH	12000	1.0	HRCU-A-CB
SAMSUNG	AC012BXADCH	AC012BNNDCH	13500	1.1	HRCU-A-CB-O
SAMSUNG	AJ030MCS4CH		28600	2.4	HMSV-A-CB-O
SAMSUNG	AJ030TXS4CH		28600	2.4	HMSR-A-CB-O
SAMSUNG	AJ030BXS4CH		28600	2.4	HMSR-A-CB-O
SAMSUNG	AC024BXADCH	AC024BNHDCH	27000	2.3	HRCU-A-CB
SAMSUNG	AC030BXADCH	AC030BNHDCH	32000	2.7	HRCU-A-CB
SAMSUNG	AC024BXADCH	AC024KNZDCH	27000	2.3	HRCU-A-CB
SAMSUNG	AC012BXADCH	AC012BNLDCH	14000	1.2	HRCU-A-CB
SAMSUNG	AC030JXSCCH/AA	AC030KNZDCH/AA	32000	2.7	HRCU-A-CB
SAMSUNG	AC030BXSCCH/AA	AC030KNZDCH/AA	32000	2.7	HRCU-A-CB
SAMSUNG	AC036BXSCCH	AC036BN4DCH	40000	3.3	HRCU-A-CB-O
SAMSUNG	AC036BXADCH	AC036BN4DCH	40000	3.3	HRCU-A-CB-O
SAMSUNG	AC018BXADCH	AC018BNHDCH	20000	1.7	HRCU-A-CB
SAMSUNG	AC030BXSCCH	AC030BN4DCH	34000	2.8	HRCU-A-CB-O
SAMSUNG	AC018BXADCH	AC018BN4DCH	20000	1.7	HRCU-A-CB-O
SAMSUNG	AC030BXADCH	AC030KNZDCH	32000	2.7	HRCU-A-CB
SAMSUNG	AJ036BXS4CH		36600	3.1	HMSR-A-CB-O
SAMSUNG	AC036BXUPCH	AV360CT	34600	2.9	HRCU-A-CB
SAMSUNG	AC060BXUPCH	AV600CT	53000	4.4	HRCU-A-CB
SAMSUNG	AJ036TXS4CH		36600	3.1	HMSR-A-CB-O
SAMSUNG	AR09KSWSJWKX	AR09KSWSJWKN	12000	1.0	HRCU-A-CB-O
SAMSUNG	AC009KXADCH	AC009KNLDCH	12000	1.0	HRCU-A-CB
SAMSUNG	AR09KSWSPWKX	AR09KSWSPWKN	12000	1.0	HRCU-A-CB-O
SAMSUNG	AC036JXSCCH/AA	AC036MNHDCH/AA	40000	3.3	HRCU-A-CB
SAMSUNG	AC036JXSCCH/AA	AC036KNZDCH/AA	40000	3.3	HRCU-A-CB
SAMSUNG	AC030JXADCH/AA	AC030KNZDCH/AA	32000	2.7	HRCU-A-CB
SAMSUNG	AC036BXSCCH/AA	AC036KNZDCH/AA	40000	3.3	HRCU-A-CB
SAMSUNG	AC024BXADCH	AC024BN4DCH	27000	2.3	HRCU-A-CB-O
SAMSUNG	AC036BXADCH	AC036BN6DCH	40000	3.3	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
SAMSUNG	AC036BXSCCH	AC036BNZDCH	40000	3.3	HRCU-A-CB
SAMSUNG	AC030JXADCH/AA	AC030MNHDCCH/AA	32000	2.7	HRCU-A-CB
SAMSUNG	AC036JXADCH/AA	AC036MNHDCCH/AA	40000	3.3	HRCU-A-CB
SAMSUNG	AC036JXADCH/AA	AC036KNZDCH/AA	40000	3.3	HRCU-A-CB
SAMSUNG	AC036BXADCH	AC036BNZDCH	40000	3.3	HRCU-A-CB
SAMSUNG	AC042BXADCH	AC042BN4DCH	47000	3.9	HRCU-A-CB-O
SAMSUNG	AC030BXADCH	AC030BN4DCH	32000	2.7	HRCU-A-CB-O
SAMSUNG	AC036BXADCH	AC036KNZDCH	40000	3.3	HRCU-A-CB
SAMSUNG	AC030JXSCCH/AA	AC030JNHDCCH/AA	32000	2.7	HRCU-A-CB
SAMSUNG	AR12KSWSPWKX	AR12KSWSPWKN	14000	1.2	HRCU-A-CB-O
SAMSUNG	AJ020MCS3CH		22000	1.8	HMSV-A-CB-O
SAMSUNG	AJ024MCS4CH		25000	2.1	HMSV-A-CB-O
SAMSUNG	AR18NSWSPWKX	AR18NSWSPWKN	20600	1.7	HRCU-A-CB-O
SAMSUNG	AR24NSWSPWKX	AR24NSWSPWKN	27400	2.3	HRCU-A-CB-O
SAMSUNG	AJ020TXS3CH		22000	1.8	HMSV-A-CB-O
SAMSUNG	AJ024TXS4CH		25000	2.1	HMSR-A-CB-O
SAMSUNG	AR24TSFACWKX	AR24TSFABWKN	27400	2.3	HRCU-A-CB-O
SAMSUNG	AR18TSFACWKX	AR18TSFABWKN	20600	1.7	HRCU-A-CB-O
SAMSUNG	AR18TSFABWKX	AR18TSFABWKN	20600	1.7	HRCU-A-CB-O
SAMSUNG	AC024BXUPCH	AV240BT	26000	2.2	HRCU-A-CB
SAMSUNG	AC048BXUPCH	AV480CT	44000	3.7	HRCU-A-CB
SAMSUNG	AJ020BXS3CH		22000	1.8	HMSV-A-CB-O
SAMSUNG	AJ024BXS4CH		25000	2.1	HMSR-A-CB-O
SAMSUNG	AC018BXADCH	AC018KNZDCH	20000	1.7	HRCU-A-CB
SAMSUNG	AC036BXADCH	AC036BNHDCCH	40000	3.3	HRCU-A-CB
SAMSUNG	AC048BXADCH	AC048BN4DCH	54000	4.5	HRCU-A-CB-O
SAMSUNG	AC018BXADCH	AC018BNZDCH	20000	1.7	HRCU-A-CB
SAMSUNG	AC036BXSCCH	AC036BNHDCCH	40000	3.3	HRCU-A-CB
SEA BREEZE+	HSZ12H424ZMO	WM12H424ZMI	12000	1.0	HRCU-A-CB-O
SEA BREEZE+	HSZ9H424ZMO	WM9H424ZMI	12000	1.0	HRCU-A-CB-O
SEA BREEZE+	HSZ24H424ZMO	WM24H424ZMI	26000	2.2	HRCU-A-CB-O
SEA BREEZE+	HSZ12H424ZMO	D12H424ZMI	12500	1.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
SEA BREEZE+	HMZ24H424ZMO		24000	2.0	HMSR-A-CB-O
SEA BREEZE+	SZ24H424ZMO	D24H424ZMI	25000	2.1	HRCU-A-CB
SEA BREEZE+	HMZ36H424ZMO		37000	3.1	HMSV-A-CB
SEA BREEZE+	HSZ18H424ZMO	WM18H424ZMI	18000	1.5	HRCU-A-CB-O
SEA BREEZE+	HMZ48H424ZMO		55000	4.6	HMSV-A-CB
SEA BREEZE+	HMZ36H424ZMO		36400	3.0	HMSV-A-CB
SEA BREEZE+	HMZ24H424ZMO		24000	2.0	HMSV-A-CB
SEA BREEZE+	HMZ36H424ZMO		37000	3.1	HMSV-A-CB-O
SEA BREEZE+	HMZ48H424ZMO		55000	4.6	HMSR-A-CB-O
SEA BREEZE+	CSZ48H424ZMO	CA48H424ZMI	53000	4.4	HRCU-A-CB-O
SEA BREEZE+	HSZ12H424ZMO	CA12H424ZMI	12000	1.0	HRCU-A-CB-O
SEA BREEZE+	CSZ36H424ZMO	AH36H424ZMI	40000	3.3	HRCU-A-CB
SEA BREEZE+	HMZ24H424ZMO		24000	2.0	HMSV-A-CB
SEA BREEZE+	CSZ36H424ZMO	CA36H424ZMI	40000	3.3	HRCU-A-CB-O
SEA BREEZE+	HMZ28H424ZMO		28000	2.3	HMSV-A-CB
SEA BREEZE+	HMZ28H424ZMO		28000	2.3	HMSV-A-CB-O
SENVILLE	SENA/09HF/OQ	SENA/09HF/IQ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/12HF/OQ	SENA/12HF/IQ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/18HF/OQ	SENA/18HF/IQ	18000	1.5	HRCU-A-CB-O
SENVILLE	SENA/09HF/OQ	SENA/09HF/IQ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/12HF/OQ	SENA/12HF/IQ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/18HF/OQ	SENA/18HF/IQ	18000	1.5	HRCU-A-CB-O
SENVILLE	SENA/24HF/OQ	SENA/24HF/ID	25000	2.1	HRCU-A-CB
SENVILLE	SENA/24HF/OZ	SENA/24HF/ID	24000	2.0	HRCU-A-CB
SENVILLE	SENA/24HF/OQ	SENA/24HF/IQ	29000	2.4	HRCU-A-CB-O
SENVILLE	SENA/24HF/OQ	SENA/24HF/IQ	29000	2.4	HRCU-A-CB-O
SENVILLE	SENA/12HF/OQ	SENA-12HF-IFU	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/24HF/OQ	SENA/24HF/ICQ	25000	2.1	HRCU-A-CB-O
SENVILLE	SENA/24HF/OQ	SENA/24HF/IF	25000	2.1	HRCU-A-CB-O
SENVILLE	SENA/12HF/OQ	SENA/12HF/ID	12500	1.0	HRCU-A-CB
SENVILLE	SENA/12HF/OQ	SENA/12HF/IFQ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENA/18HF/OQ	SENA/18HF/ID	19000	1.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
SENVILLE	SENA/12HF/OQ	SENA/12HF/ICZ	12000	1.0	HRCU-A-CB-O
SENVILLE	SENDC-36HF-OM	SENDC-36HF-IM	40000	3.3	HRCU-A-CB
SHARP	AE-X12THU	AY-XP12THU	14000	1.2	HRCU-A-CB-O
SLIMAIR	SHCD12VC2AG	SHMZ12VC2AG	12000	1.0	HRCU-A-CB-O
SLIMAIR	SHCD09VC2AG	SHMZ09VC2AG	12000	1.0	HRCU-A-CB-O
SLIMAIR	SHCD24VC2AG	SHMZ24VC2AG	26000	2.2	HRCU-A-CB-O
SLIMAIR	SHCD18VC2AG	SHMZ18VC2AG	18000	1.5	HRCU-A-CB-O
SMART COMFORT	DLCRAH18AAK	DLFPAH18XAK	18000	1.5	HRCU-A-CB-O
SMART COMFORT	DLCURAH24ABK	DLFUAH24XAK	24000	2.0	HRCU-A-CB
SMART COMFORT	DLCRAH24AAK	DLFPAH24XAK	24000	2.0	HRCU-A-CB-O
SMART COMFORT	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
SMART COMFORT	DLCRAH24AAK	DLFSAH24XAK	24000	2.0	HRCU-A-CB-O
SMART COMFORT	DLCRAH24AAK	DLFSAH24XAK	24000	2.0	HRCU-A-CB-O
SMART COMFORT	DLCRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
SMART COMFORT	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
SMART COMFORT	DLCURAH18ABK	DLFUAH18XAK	19000	1.6	HRCU-A-CB
SMART COMFORT	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
SMART COMFORT	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
SMART COMFORT	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
SMART COMFORT	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
SMART COMFORT	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
SMART COMFORT	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O
SMART COMFORT	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
SMART COMFORT	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
SMART COMFORT	DLCURAH36ABK	DLFUAH36XAK	40000	3.3	HRCU-A-CB
SMART COMFORT	DLCURAH30ABK	DLFUAH30XAK	33000	2.8	HRCU-A-CB
SMART COMFORT	DLCRAH09AAK	DLFSAH09XAK	12000	1.0	HRCU-A-CB-O
SMART COMFORT	DLCRAH18AAK	DLFSAH18XAK	18000	1.5	HRCU-A-CB-O
SMART COMFORT	DLCRAH18AAK	DLFSAH18XAK	18000	1.5	HRCU-A-CB-O
SMART COMFORT	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
SMART COMFORT	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
SMART COMFORT	DLCRAH12AAK	DLFSAH12XAK	12000	1.0	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
SMART COMFORT	DLCSRAH24AAK	DLFSHAH24XAK	25000	2.1	HRCU-A-CB-O
SMART COMFORT	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
SMART COMFORT	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
TEMPSTAR	DLCPRAH18AAK	DLFPHAH18XAK	18000	1.5	HRCU-A-CB-O
TEMPSTAR	DLCPRAH12AAK	DLFPHAH12XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCSRBH24AAK	DLFSDAH24XAK	24600	2.1	HRCU-A-CB
TEMPSTAR	DLCSRBH09AAK	DLFSHBH09XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCURAH24ABK	DLFUAAH24XAK	24000	2.0	HRCU-A-CB
TEMPSTAR	DLCPRAH24AAK	DLFPHAH24XAK	24000	2.0	HRCU-A-CB-O
TEMPSTAR	DLCSRAH24AAK	DLFSDAH24XAK	24000	2.0	HRCU-A-CB
TEMPSTAR	DLCSRBH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
TEMPSTAR	DLCSRBH24AAK	DLFSFAH24XAK	24600	2.1	HRCU-A-CB-O
TEMPSTAR	DLCSRBH24AAK	DLFSABH24XBK	26000	2.2	HRCU-A-CB
TEMPSTAR	DLCSRBH24AAK	DLFSAAH24XAK	27000	2.3	HRCU-A-CB
TEMPSTAR	DLCMHBH48EAK		48000	4.0	HMSR-A-CB-O
TEMPSTAR	DLCSRBH18AAK	DLFSDAH24XAK	19000	1.6	HRCU-A-CB
TEMPSTAR	DLCSRBH12AAK	DLFSDAH12XAK	12000	1.0	HRCU-A-CB
TEMPSTAR	DLCSRBH12AAK	DLFSFAH12XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCSRAH24AAK	DLFSFAH24XAK	24000	2.0	HRCU-A-CB-O
TEMPSTAR	DLCSRAH24AAK	DLFSCAH24XAK	24000	2.0	HRCU-A-CB-O
TEMPSTAR	DLCSRAH12AAK	DLFSDAH12XAK	12500	1.0	HRCU-A-CB
TEMPSTAR	DLCLRAH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
TEMPSTAR	DLCSRBH18AAK	DLFSDAH18XAK	19000	1.6	HRCU-A-CB
TEMPSTAR	DLCURAH18ABK	DLFUAAH18XAK	19000	1.6	HRCU-A-CB
TEMPSTAR	DLCLRBH48AAK	DLFLFAH48XAK	50000	4.2	HRCU-A-CB-O
TEMPSTAR	DLCMHBH48EAK		49000	4.1	HMSV-A-CB
TEMPSTAR	DLCMHBH36DAK		37000	3.1	HMSV-A-CB
TEMPSTAR	DLCMHBH36DAK		36400	3.0	HMSV-A-CB
TEMPSTAR	DLCMRAH27CAK		27000	2.3	HMSR-A-CB-O
TEMPSTAR	DLCSRBH18AAK	DLFSABH18XBK	19000	1.6	HRCU-A-CB
TEMPSTAR	DLCMHBH30DAK		30000	2.5	HMSR-A-CB-O
TEMPSTAR	DLCMHBH36DAK		36000	3.0	HMSR-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TEMPSTAR	DLCRBH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCRBH18AAK	DLFSFAH18XAK	18000	1.5	HRCU-A-CB-O
TEMPSTAR	DLCLRBH36AAK	DLFLCAH36XAK	38000	3.2	HRCU-A-CB-O
TEMPSTAR	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
TEMPSTAR	DLCMHBH48EAK		50000	4.2	HMSV-A-CB
TEMPSTAR	DLCURAH36ABK	DLFUAAH36XAK	40000	3.3	HRCU-A-CB
TEMPSTAR	DLCURAH30ABK	DLFUAAH30XAK	33000	2.8	HRCU-A-CB
TEMPSTAR	DLCSTRAH09AAK	DLFSAH09XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCSTRAH18AAK	DLFSAH18XAK	18000	1.5	HRCU-A-CB-O
TEMPSTAR	DLCSTRAH18AAK	DLFSCAH18XAK	18000	1.5	HRCU-A-CB-O
TEMPSTAR	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
TEMPSTAR	DLCMHBH24CAK		24000	2.0	HMSV-A-CB
TEMPSTAR	DLCABH12K1A	DLFAHH12K1A	13000	1.1	HRCU-A-CB-O
TEMPSTAR	DLCSTRAH12AAK	DLFSCAH12XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCSTRAH24AAK	DLFSAH24XAK	25000	2.1	HRCU-A-CB-O
TEMPSTAR	DLCSTRAH24AAK	DLFSAH24XAK	29000	2.4	HRCU-A-CB
TEMPSTAR	DLCSTRAH12AAK	DLFSHBH12XAK	12000	1.0	HRCU-A-CB-O
TEMPSTAR	DLCURAH48ABK	DLFUAAH48XAK	50000	4.2	HRCU-A-CB
TEMPSTAR	DLCMHBH30DAK		30000	2.5	HMSV-A-CB
TOSOT	TW12HQ3D6DO	TW12HQ3D6DI	12200	1.0	HRCU-A-CB-O
TOSOT	TW18HQ3D6DO	TW18HQ3D6DI	18000	1.5	HRCU-A-CB-O
TOSOT	TW24HQ3D6DO	TW24HQ3D6DI	24000	2.0	HRCU-A-CB-O
TOSOT	TU60-48WADU	TU48-60AADU	48000	4.0	HRCU-A-CB
TOSOT	TU36-24WADU	TUD24-24AH2ADU	24000	2.0	HRCU-A-CB
TOSOT	TU60-48WADU	TUD48-24AH2ADU	48000	4.0	HRCU-A-CB
TOSOT	TU36-24WADU	TU24-36AADU	24000	2.0	HRCU-A-CB
TOSOT	TU60-24WADU	TU48-24AADU	48000	4.0	HRCU-A-CB
TOSOT	TM18H5O		21000	1.8	HMSV-A-CB-O
TOSOT	TM24H5O		26000	2.2	HMSV-A-CB-O
TOSOT	TW18HQ2A3DO	TW18HQ2A3DI	19800	1.7	HRCU-A-CB-O
TOSOT	TW18HQ2C2DO	TW18HQ2C2DI	19800	1.7	HRCU-A-CB-O
TOSOT	TMVRF-36KUH		45000	3.8	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TOSOT	TMVRF-48KUH		54000	4.5	HMSV-A-CB
TOSOT	TU36-24WADU	TU36-24AADU	36000	3.0	HRCU-A-CB
TOSOT	TU60-24WADU	TU60-24AADU	54000	4.5	HRCU-A-CB
TOSOT	TU60-48WADU	TU60-48AADU	54000	4.5	HRCU-A-CB
TOSOT	TU36-24WADU	TUD36-24AH2ADU	35000	2.9	HRCU-A-CB
TOSOT	TM36HX4O		36000	3.0	HMSR-A-CB-O
TOSOT	TM42HX4O		40000	3.3	HMSR-A-CB-O
TOSOT	TM24HX4O		24000	2.0	HMSR-A-CB-O
TRANE	4TXK3812A10NU**	4MXW3812A10NU**	12200	1.0	HRCU-A-CB-O
TRANE	4TXK3818A10NU**	4MXW3818A10NU**	18000	1.5	HRCU-A-CB-O
TRANE	4TXK3824A10NU**	4MXW3824A10NU**	24000	2.0	HRCU-A-CB-O
TRANE	4TXK2524A10N0**	4MXW2524A10N0**	24000	2.0	HRCU-A-CB-O
TRANE	4TXK2318A10N0**	4MXW2318A10N0**	19800	1.7	HRCU-A-CB-O
TRANE	4TXD2036A10NU**	4MXA2024A10NU**	24000	2.0	HRCU-A-CB
TRANE	4TXD2060A10NU**	4MXA2048A10NU**	48000	4.0	HRCU-A-CB
TRANE	4TXM2318A12NU**		21000	1.8	HMSR-A-CB-O
TRANE	4TXM2324A13NU**		26000	2.2	HMSV-A-CB-O
TRANE	4TXK2324A10N0**	4MXW2324A10N0**	23000	1.9	HRCU-A-CB-O
TRANE	4TXK2718A10N0AA	4MXW2718A10N0AA	19000	1.6	HRCU-A-CB-O
TRANE	4TXM2124A13N0**		24000	2.0	HMSR-A-CB-O
TRANE	4TXD2036A10NU**	4MXA2036A10NU**	36000	3.0	HRCU-A-CB
TRANE	4TXD2060A10NU**	4MXA2060A10NU**	54000	4.5	HRCU-A-CB
TRANE	4TXM2136A14N0**		36000	3.0	HMSR-A-CB-O
TRANE	4TXM2142A15N0**		40000	3.3	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TRUZA0121KA70B*	TPLA0A0121EA70A	14000	1.2	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TRUZA0121KA70N*	TPLA0A0121EA70A	14000	1.2	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPH12A112AA	NTXWPH12A112AA	13600	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPH12A112A*	NTXWPH12B112AA	13600	1.1	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRANE / MITSUBISHI ELECTRIC	NTXSPH12B112A*	NTXWPH12A112AA	13600	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPH18A112A*	NTXWPH18B112AA	20200	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPH18B112A*	NTXWPH18A112AA	20200	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK42**		66000	5.5	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0361AK40**		42000	3.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK40**		54000	4.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TRUZH0241HA00NA	TPLA0A0241EA70A	26000	2.2	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0361AK41**		42000	3.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK41**		54000	4.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK43**		66000	5.5	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPF12A112AA	NTXFKS12A112AA	13000	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPH18A112AA	NTXWPH18A112AA	20300	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0361AK41**		42000	3.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYH0361AK40**		42000	3.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYH0361AK41**		42000	3.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXSPF15A112AA	NTXFKS15A112AA	18000	1.5	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRANE / MITSUBISHI ELECTRIC	NTXSPB12B112A*	NTXWPH12A112AA	13600	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB12A112A*	NTXWPH12B112AA	13600	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK40**		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK41**		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH48A182B*		54000	4.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB12A112AA	NTXWPH12A112AA	13600	1.1	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK42**		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK43**		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXSPF18A112AA	NTXFKS18A112AA	21000	1.8	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142B*		45000	3.8	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142AA		45000	3.8	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TRUZH0241HA00NA	TPKA0A0241KA70A	26000	2.2	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142B*		45000	3.8	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXSPB15A112AA	NTXWPH15A112AA	18540	1.5	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB18A112AA	NTXWPH18A112AA	20300	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152AA		48000	4.0	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRANE / MITSUBISHI ELECTRIC	NTXMPH48A182AA		54000	4.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSKH12A112AA	TPEADA0121AA70A	15000	1.3	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK41**		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TRUZH0361HA50NA	TPVA0A0361AA70A	38000	3.2	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	TRUZH0421KA00NA	TPVA0A0421AA70A	48000	4.0	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	TRUZH0241HA00NA	TPVA0A0241AA70A	26000	2.2	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142B*		45000	3.8	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152B*		48000	4.0	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	TUMYH0481AK40**		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXSPB18B112A*	NTXWPH18A112AA	20200	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB15A112A*	NTXWPH15B112AA	18000	1.5	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB18A112A*	NTXWPH18B112AA	20200	1.7	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSPB15B112A*	NTXWPH15A112AA	18000	1.5	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH30A132**		28600	2.4	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152B*		48000	4.0	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH48A182B*		54000	4.5	HMSV-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK42**		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMMX60A182B*		66000	5.5	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMMX60A182B*		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TUMYP0601AK43**		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMMX60A182B*		66000	5.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142AA		45000	3.8	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152B*		48000	4.0	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152AA		48000	4.0	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH30A132**		28000	2.3	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMMX60A182AA		66000	5.5	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH48A182AA		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	TRUZH0361HA50NA	TPEADA0361AA70A	38000	3.2	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXSKH12A112AA	NTXDKS12A112AA	15000	1.3	HRCU-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH20A122A**		22000	1.8	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH48A182B*		54000	4.5	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH20A122AA	NTXWPH09A112AANTXWPH 09A112AA	22000	1.8	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRANE / MITSUBISHI ELECTRIC	NTXMPH42A152AA		48000	4.0	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH36A142AA		45000	3.8	HMSV-A-CB
TRANE / MITSUBISHI ELECTRIC	NTXMPH24A132AA		25000	2.1	HMSV-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXSKH12A112AA	NTXCKS12A112AA	13800	1.2	HRCU-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH20A122**		22000	1.8	HMSR-A-CB-O
TRANE / MITSUBISHI ELECTRIC	NTXMPH24A132**		25000	2.1	HMSR-A-CB-O
TRUST AIR CONDITIONERS	AS09H/O4S41P	IS09H/I4S41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS12H/O4S41P	IS12H/I4S41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS18H/O4S41P	IS18H/I4S41P	18000	1.5	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH09H/O4S4P	IUMW109H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH12H/O4S4P	IUMW112H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH18H/O4S4P	IUMW118H/I41P	18000	1.5	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS24H/O4S41P	IUMDL24H/I43P	25000	2.1	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH24H/O4S4P	IUMDL24H/I43P	25000	2.1	HRCU-A-CB
TRUST AIR CONDITIONERS	AS24H/O4S41P	IS24H/I4S41P	29000	2.4	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AA24H/O44P	AH24H/I44P	24000	2.0	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRUST AIR CONDITIONERS	OAH24H/O4S4P	IUMW124H/I41P	29000	2.4	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS24H/O4S41P	IUMFC24H/I41P	25000	2.1	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS24H/O4S41P	IUMC424H/I41P	25000	2.1	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH24H/O4S4P	IUMC424H/I41P	25000	2.1	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH24H/O4S4P	IUMFC24H/I41P	25000	2.1	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH12H/O4S4P	IUMDL12H/I43P	12500	1.0	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH12H/O4S4P	IUMCO12H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS12H/O4S41P	IUMCO12H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS12H/O4S41P	IUMDL12H/I43P	12500	1.0	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH36H/O4S41P	IUMDL36H/I43P	42000	3.5	HRCU-A-CB
TRUST AIR CONDITIONERS	M3H27H/O4S4P		28000	2.3	HMSV-A-CB-O
TRUST AIR CONDITIONERS	OUS24H/O4S4P	IUMDL24H/I43P	25000	2.1	HRCU-A-CB
TRUST AIR CONDITIONERS	IS24H/O4S41P	IUMDL24H/I43P	25000	2.1	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH48H/O4S41P	IUMDL48H/I43P	52000	4.3	HRCU-A-CB
TRUST AIR CONDITIONERS	AS18H/O4S41P	IUMDL18H/I43P	19000	1.6	HRCU-A-CB
TRUST AIR CONDITIONERS	AA18H/O44P	AH18H/I44P	19000	1.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRUST AIR CONDITIONERS	M4H36H/O4S4P		37000	3.1	HMSV-A-CB-O
TRUST AIR CONDITIONERS	M4H36H/O4S4P		37000	3.1	HMSV-A-CB
TRUST AIR CONDITIONERS	M4H36H/O4S4P		36600	3.1	HMSV-A-CB
TRUST AIR CONDITIONERS	M5H48H/O4S4P		49000	4.1	HMSV-A-CB-O
TRUST AIR CONDITIONERS	OAH18H/O4S4P	IUMDL18H/I43P	19000	1.6	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH48H/O4S41P	IUMFC48H/I41P	51000	4.3	HRCU-A-CB-O
TRUST AIR CONDITIONERS	M5H48H/O4S4P		49500	4.1	HMSV-A-CB
TRUST AIR CONDITIONERS	M3H27H/O4S4P		28000	2.3	HMSV-A-CB
TRUST AIR CONDITIONERS	OAH48H/O4S41P	IUMC448H/I41P	53000	4.4	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AS12H/O4S41P	IUMC412H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	OAH12H/O4S4P	IUMC412H/I41P	12000	1.0	HRCU-A-CB-O
TRUST AIR CONDITIONERS	M5H48H/O4S4P		49000	4.1	HMSV-A-CB
TRUST AIR CONDITIONERS	AA30H/O44P	AH30H/I44P	33000	2.8	HRCU-A-CB
TRUST AIR CONDITIONERS	AA36H/O44P	AH36H/I44P	40000	3.3	HRCU-A-CB
TRUST AIR CONDITIONERS	OAH36H/O4S41P	IUMC436H/I41P	40000	3.3	HRCU-A-CB-O
TRUST AIR CONDITIONERS	M2H18H/O4S4P		20000	1.7	HMSV-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
TRUST AIR CONDITIONERS	M3H27H/O4S4P		28000	2.3	HMSV-A-CB
TRUST AIR CONDITIONERS	OAH36H/O4S41P	IUMFC36H/I41P	39000	3.3	HRCU-A-CB-O
TRUST AIR CONDITIONERS	AA48H/O44P	AH48H/I44P	50000	4.2	HRCU-A-CB
TRUST AIR CONDITIONERS	M2H18H/O4S4P		19500	1.6	HMSV-A-CB
WABBAN	BB12HQ3D6DO	BB12HQ3D6DI	12200	1.0	HRCU-A-CB-O
WABBAN	BB18HQ3D6DO	BB18HQ3D6DI	18000	1.5	HRCU-A-CB-O
WABBAN	BB24HQ3D6DO	BB24HQ3D6DI	24000	2.0	HRCU-A-CB-O
WABBAN	BB60-48WADU	BBD48-24AH2ADU	48000	4.0	HRCU-A-CB
WABBAN	BB36-24WADU	BBD24-24AH2ADU	24000	2.0	HRCU-A-CB
WABBAN	BB18HQ2A3DO	BB18HQ2A3DI	19800	1.7	HRCU-A-CB-O
WABBAN	BB24HQ2A3DO	BB24HQ2A3DI	23000	1.9	HRCU-A-CB-O
WABBAN	BB36-24WADU	BBD36-24AH2ADU	36000	3.0	HRCU-A-CB
WABBAN	BB60-48WADU	BBD60-24AH2ADU	54000	4.5	HRCU-A-CB
WEATHERMAKER	38MARBQ12AA3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O
WEATHERMAKER	38MARBQ18AA3	DHMAHBQ18XA3	18000	1.5	HRCU-A-CB-O
WEATHERMAKER	38MARBQ24AA3	40MBDQ24--3	24600	2.1	HRCU-A-CB
WEATHERMAKER	38MARBQ24AA3	DHMAHBQ24XA3	29000	2.4	HRCU-A-CB-O
WEATHERMAKER	38MURAQ24AB3	40MUAAQ24XA3	24000	2.0	HRCU-A-CB
WEATHERMAKER	38MARBQ24AA3	40MBAAQ24XA3	27000	2.3	HRCU-A-CB
WEATHERMAKER	38MARBQ24AA3	40MBCQ24--3	24000	2.0	HRCU-A-CB-O
WEATHERMAKER	38MARBQ24AA3	40MBFQ24--3	24600	2.1	HRCU-A-CB-O
WEATHERMAKER	38MARBQ12AA3	40MBDQ12--3	12000	1.0	HRCU-A-CB
WEATHERMAKER	38MARBQ12AA3	40MBFQ12--3	12000	1.0	HRCU-A-CB-O
WEATHERMAKER	38MARBQ18AA3	40MBDQ24---3	19000	1.6	HRCU-A-CB
WEATHERMAKER	38MGHBQ30DA3		30000	2.5	HMSR-A-CB-O
WEATHERMAKER	38MBRBQ48AA3	40MBFQ48---3	50000	4.2	HRCU-A-CB-O
WEATHERMAKER	38MURAQ18AB3	40MUAAQ18XA3	19000	1.6	HRCU-A-CB
WEATHERMAKER	38MARBQ18AA3	40MBDQ18--3	19000	1.6	HRCU-A-CB

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
WEATHERMAKER	38MGHBQ48EA3		49000	4.1	HMSR-A-CB-O
WEATHERMAKER	38MGHBQ36DA3		36400	3.0	HMSR-A-CB-O
WEATHERMAKER	38MGHBQ36DA3		37000	3.1	HMSV-A-CB
WEATHERMAKER	38MGHBQ36DA3		36600	3.1	HMSV-A-CB
WEATHERMAKER	38MARBQ18AA3	40MBABQ18XB3	19000	1.6	HRCU-A-CB
WEATHERMAKER	38MGHBQ48EA3		49500	4.1	HMSV-A-CB
WEATHERMAKER	38MGHBQ24CA3		24400	2.0	HMSV-A-CB
WEATHERMAKER	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
WEATHERMAKER	38MBRBQ36AA3	40MBCQ36---3	38000	3.2	HRCU-A-CB-O
WEATHERMAKER	38MARBQ18AA3	40MBFQ18--3	18000	1.5	HRCU-A-CB-O
WEATHERMAKER	38MARBQ12AA3	40MBCQ12--3	12000	1.0	HRCU-A-CB-O
WEATHERMAKER	38MGHBQ48EA3		50000	4.2	HMSV-A-CB
WEATHERMAKER	38MGHBQ24CA3		24000	2.0	HMSV-A-CB
WEATHERMAKER	38MAQB12R--3	DHMAHBQ12XA3	12000	1.0	HRCU-A-CB-O
WEATHERMAKER	38MURAQ36AB3	40MUAAQ36XA3	40000	3.3	HRCU-A-CB
WEATHERMAKER	38MURAQ30AB3	40MUAAQ30XA3	33000	2.8	HRCU-A-CB
WEATHERMAKER	38MAQB24R--3	40MBAAQ24XA3	29000	2.4	HRCU-A-CB
WEATHERMAKER	38MURAQ48AB3	40MUAAQ48XA3	50000	4.2	HRCU-A-CB
WEATHERMAKER	38MAQB09R--3	DHMAHBQ09XA3	12000	1.0	HRCU-A-CB-O
WEATHERMAKER	38MGHBQ30DA3		30000	2.5	HMSV-A-CB
WESTINGHOUSE	WHP18M2A21S		18000	1.5	HMSV-A-CB-O
WESTINGHOUSE	WHM36SZA21S	WHM36DMA21S	36000	3.0	HRCU-A-CB
WESTINGHOUSE	WHU36SZA21S	WHU36CTA21S	36000	3.0	HRCU-A-CB-O
WESTINGHOUSE	WHU24SZA21S	WHU24CTA21S	24000	2.0	HRCU-A-CB-O
WESTINGHOUSE	WHU18SZA21S	WHU18DHA21S	18000	1.5	HRCU-A-CB
WILLIS	WUHO24KW20S	WUHI24KHW	24000	2.0	HRCU-A-CB-O
YORK	YVAHP036B21S*	YIC4012B21S, YIC4012B21S, YIC4012B21S	40000	3.3	HMSR-A-CB-O
YORK	YVAHP036B21S*		40000	3.3	HMSV-A-CB
YORK	YVAHP036B21S*	YIDM018B21S,	40000	3.3	HMSV-A-CB
YORK BY JOHNSON CONTROLS	DHX18CSB21S	DHX18NWB21S	19800	1.7	HRCU-A-CB-O

**Eligible Cold Climate Air Source Heat Pumps -
Better Homes Ottawa Heat Pump Incentive**

Brand	Outside model	Inside model	Rated heating capacity (Btu/hour)	Size (tonnage)	AHRI Classification
YORK BY JOHNSON CONTROLS	DHZ12CSB21S	DHZ12NWB21S	13000	1.1	HRCU-A-CB-O
YORK BY JOHNSON CONTROLS	DHZ18CSB21S	DHZ18NWB21S	19000	1.6	HRCU-A-CB-O
ZENAIR TECHNOLOGIES	ZEN-WM12HP23S/O	ZEN-WM12HP23S/I	12000	1.0	HRCU-A-CB-O
ZENAIR TECHNOLOGIES	ZEN-WM18HP23S/O	ZEN-WM18HP23S/I	18000	1.5	HRCU-A-CB-O
ZENAIR TECHNOLOGIES	ZEN-PC30HP20S/O	ZEN-PC30HP20S/I	33000	2.8	HRCU-A-CB
ZENAIR TECHNOLOGIES	ZEN-PC48HP20S/O	ZEN-PC48HP20S/I	50000	4.2	HRCU-A-CB
ZEPHYR	ZE-18CA22EXT	ZE-18CA22INT	17000	1.4	HRCU-A-CB-O
ZEPHYR	ZE-36HPA	AH-36	36000	3.0	HRCU-A-CB
ZEPHYR	ZE-18M222SCO		18000	1.5	HMSV-A-CB-O
ZEPHYR	ZE-24M322SCO		24000	2.0	HMSV-A-CB-O
ZEPHYR	ZE-36M422SCO		36000	3.0	HMSV-A-CB-O
ZEPHYR	ZE-36M422SCO		36000	3.0	HMSV-A-CB
ZEPHYR	ZE-24M322SCO		24000	2.0	HMSV-A-CB
ZEPHYR	ZE-12CA22EXT	ZE-12CA22INT	12000	1.0	HRCU-A-CB-O
ZEPHYR	ZE-18M222SCO		18000	1.5	HMSV-A-CB
ZEPHYR	ZE-42M522SCO		42000	3.5	HMSR-A-CB-O