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- IESO and GreenON program are now offering rebates to residential consumers who purchase a high-efficiency HP, including eligible Mitsubishi Electric HP. Rebates apply to residential homes without restrictions to the current energy source used for heating.
- Please refer to IESO (www.ieso.ca) and GreenON (www.GreenON.ca) program requirements for details and further information.
- This Rebate offer is controlled by IESO and GreenON, and not by Mitsubishi Electric. Availability is subject to cancellation or change without notice. Claims made under the rebate program will be decided entirely and finally by IESO and GreenON according to their own criteria, and without involvement by Mitsubishi Electric. Mitsubishi Electric assumes no liability whatsoever for any claims made under the rebate program.

Air Source Heat Pump (ASHP)	Qualifying Criteria	Rebate Amount	Mitsubishi Electric HP Systems		Efficiency Ratings					AHRI Certificate No.
			Outdoor Model	Indoor Model	SEER	EER	HSPF (IV)	COP ¹		
Ductless ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® certified, or that meets the CEE Tier-1 qualification (i.e. has a minimum efficiency rating of: <ul style="list-style-type: none"> • SEER 15 • HSPF 8.5 • EER 12.5 • Must have an interior unit that is compatible with the exterior unit in accordance with OEM specifications; 	\$1,900	MUZ-GE09NAH2	MSZ-GE09NA*	23.2	13.6	10.1	NA		7064989
			MUZ-GE12NAH2	MSZ-GE12NA	22.7	12.5	10.8	NA		7064990
			MUZ-GE15NAH2	MSZ-GE15NA	22.7	13.0	10.8	NA		7064991
			MUZ-GE24NA	MSZ-GE24NA	19.0	12.5	10.0	NA		4217872
			MUZ-GL09NAH-U1	MSZ-GL09NA-U1	24.6	15.4	11.8	NA		10095841
			MUZ-GL12NAH-U1	MSZ-GL12NA-U1	23.1	13.0	11.5	NA		8858345
			MUZ-GL15NAH-U1	MSZ-GL15NA-U1	21.6	13.0	10.8	NA		8858346
			MUZ-GL18NAH-U1	MSZ-GL18NA-U1	20.5	13.4	10.2	NA		8858347
			MUZ-GL24NAH***	MSZ-GL24NA***	20.5	12.5	10.0	NA		10260322
			MUZ-FH15NAH	MSZ-FH15NA**	22.0	12.5	11.0	NA		8737964
			PUMY-P60NKMU	Non-ducted	18.6	12.5	11.4	NA		8953947
Ductless ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® certified, or that meets the CEE Tier-1 qualification (i.e. has a minimum efficiency rating of: <ul style="list-style-type: none"> • SEER 15 • HSPF 8.5 • EER 12.5 	\$1,900	SUZ-KA12NA	SEZ-KD12NA	16.0	12.5	10.0	NA		3837467
			SUZ-KA18NA	SEZ-KD18NA	17.5	12.5	10.0	NA		3837470
			PUZ-A12NKA7***	PEAD-A12AA*	21.1	13.0	10.2	NA		10055260
			PUZ-A12NKA7***	PVA-A12AA*	21.4	13.4	10.3	NA		9981732
			PUZ-HA30NHA5	PVA-A30AA*	17.0	12.5	9.7	NA		8635956
			PUMY-P36NKMU	Ducted & Non-ducted	18.3	13.4	11.0	NA		9141022
Cold Climate Ductless ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® • Has a minimum efficiency rating of SEER 15, HSPF 8.5, and EER 12.5 • Must meet the requirements in NEEP's Cold Climate Air-Source Heat Pump Specification (NEEP, 2017 or more recent); and also meet the following two requirements: <ul style="list-style-type: none"> • COP at -15°C (5° F) greater than 2.0 at maximum capacity operation; and • maintain a maximum capacity at -15° C (5° F) that is greater than or equal to 55% of maximum capacity at 8.3°C (47° F) 	\$2,500	MUZ-FH06NAH	MSZ-FH06NA*	33.1	19.0	12.5	2.45		8797132
			MUZ-FH09NAH	MSZ-FH09NA**	30.5	16.1	12.5	2.73		8737963
			MUZ-FH12NAH	MSZ-FH12NA**	26.1	13.8	11.5	2.07		8703451
			MUZ-FH18NAH2	MSZ-FH18NA**	21.0	12.5	11.0	2.06		8797134
			MUZ-FE09NAH	MSZ-FE09NA**	26.0	15.5	10.0	2.77		8737968
			MUZ-FE12NAH	MSZ-FE12NA**	23.0	12.9	10.1	2.30		8737969
			MUFZ-KJ09NAHZ*	MFZ-KJ09NA	28.2	15.8	13.0	2.01		8854557
			MUFZ-KJ12NAHZ	MFZ-KJ12NA	25.5	13.6	12.0	2.10		8849446
			MUFZ-KJ18NAHZ	MFZ-KJ18NA	21.0	12.6	11.3	2.05		8854559

¹ COP at -15°C (5°F)

**Independent Electric System Operator (IESO) Save on Energy Heating and Cooling Program
Green Ontario Fund (GreenON) Program**
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Air Source Heat Pump (ASHP)	Qualifying Criteria	Rebate Amount	Mitsubishi Electric HP Systems		Efficiency Ratings				AHRI Certificate No.	
			Outdoor Model	Indoor Model	SEER	EER	HSPF (IV)	COP ¹		
Cold Climate Ducted ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® • 15 SEER or higher, • 12.5 EER or higher • 8.5 HSPF or higher Must meet NEEP's Cold Climate Air Source Heat Pump Specification (NEEP, 2017 or more recent) <ul style="list-style-type: none"> • Have a COP at -15°C(5°F) > 1.75 at a max capacity operation and; Maintain a max capacity at - 15°C (5°F) ≥ 55% of maximum capacity at 8.3°C (47°F) 	\$5,5000	PUZ-HA36NHA5	PVA-A36AA*	17.8	12.5	11.0	1.82	✓	8635969
			PUZ-HA36NHA5	PEAD-A36AA*	16.8	12.5	10.4	1.88	✓	8635970
			PUMY-P36NKMU	Ducted	15.6	12.6	10.5	2.25	✓	8953944
Ductless Multiport ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® • Must be a new heat pump that is ENERGY STAR® certified, or that meets the CEE Tier-1 qualification (i.e. has a minimum efficiency rating of SEER 15/HSPF 8.5/EER 12.5); • Must have an interior unit that is compatible with the exterior unit in accordance with OEM specifications; and must have 2 or more interior units. 	\$2,500 for one exterior unit and the first two interior units, plus : \$250 for each additional interior unit attached to the same exterior unit up to a maximum participant incentive of: \$4,250	MXZ-2C20NA2	Non-ducted	20.0	12.7	10.0	NA	✓	10091325
			MXZ-2C20NAHZ2	Non-ducted	17.0	13.5	9.8	NA	✓	8996530
			MXZ-3C24NA2	Non-ducted	20.0	13.6	9.8	NA	✓	8996534
			MXZ-3C24NAHZ2	Non-ducted	19	13.5	10.0	NA	✓	8996108
			MXZ-3C30NAHZ2	Non-ducted	18	12.5	11.0	NA	✓	8993522
Cold Climate Ductless Multiport ASHP	<ul style="list-style-type: none"> • Must be a new heat pump that is ENERGY STAR® • 15 SEER or higher • 12.5 EER or higher • 8.5 HSPF or higher NEEP's Cold Climate Air Source Heat Pump Specification (NEEP, 2017 or more recent) and; Have a COP at -15°C(5°F) > 2.0 at a max capacity operation and; Maintain a max capacity at - 15°C (5°F) ≥ 55% of maximum capacity at 8.3°C (47°F)	\$3,000 for one exterior unit and the first two interior units, plus : \$400 for each additional interior unit attached to the same exterior unit, up to a maximum participant incentive of: \$5,800	MXZ-4C36NAHZ	Non-ducted	19.1	14.0	11.3	2.41	✓	7434482
			MXZ-4C36NAHZ	Mixed Ducted and Non-ducted	17.5	12.65	10.7	2.16	✓	7434486
			MXZ-5C42NAHZ	Non-ducted	19.0	13.4	11.0	2.51	✓	7434477
			PUMY-P36NKMU*	Non-ducted	21.0	14.2	11.5	2.30	✓	8953943
			PUMY-P48NKMU*	Non-ducted	20.2	12.6	11.7	2.20	✓	8953946

¹ COP at -15°C (5°F)