

# VERSATILITY AND HIGH PERFORMANCE

# Compatible with any type of installation

The revolutionary Maxi Air Centrale Inverter system is versatile and can be added to any existing forced air installation whether electric, gas, oil or bi-energy.

#### **Coil tubing**

The tubing is corrosion resistant and provides better heat exchange through optimized heat transfer.

**Optional for add-on system** 



#### **New installation?**

Thanks to its high performance and the fact it's one of the quietest heat pumps on the market, Maxi Air Centrale gives you the best value for money.



Optional fan convector for a 100% electric installation

# UNPARALLELED LEADING-EDGE AND EXCLUSIVE TECHNOLOGY

The secret of the Maxi Air Centrale Inverter system is its innovative CTP101 control panel, compatible with any existing or new fan convector and thermostat, that communicates operation information to the outdoor unit.



#### **Interior CPTI01 control panel**

Our CPT101 control panel is installed inside your home to protect it from our winters' radical weather fluctuations, such as freezing, thawing and humidity.



#### FORGET ABOUT BULKY **OUTDOOR UNITS**

Maxi Air Centrale's outdoor unit is so discreet and ultracompact it can be hidden in very small places, even under a balcony!



#### Because the outdoor unit discharges air laterally,

it is protected from changing weather conditions by avoiding snow and ice filtration from above.

# **GUARANTEED PROTECTION TO FACE THE HARSHEST QUEBEC WINTERS**



is recyclable and does not harm the ozone layer.

#### COMPATIBLE WITH ANY YPE OF THERMOSTAT

The Maxi Air Centrale Inverter system pairs very well with any model of thermostat, including



### MAXI AIR CENTRALE

# Heating and air conditioning units







HIGH-EFFICIENCY, VARIABLE-SPEED HEAT PUMP			
MODEL		B24 (2T)	B30 (2,5T)
Height (in.)		33	31
Width (in.)		35	38
Depth (in.)		13	15
Decibel (bB)		52	53
BTU (heating) +10°C		32 000	41 000
COP (coefficient of performance) +10°C		4,12	4,53
BTU (heating) -25°C		17 758	22 108
COP (coefficient of performance) -25°C		2,74	2,76
BTU (air conditioning)		26 000	33 000
SEER		16	16
HSPF		9	9
Connection diameter (in.)	Liquid	3/8	3/8
	Steam	5/8	5/8
Compressor		Hitachi	Hitachi
Preloaded with 15 feet		0,75 oz/add. ft	0,75 oz/add. ft
Voltage		230 V / 60 Hz	230 V / 60 Hz

FAN CONVECTOR WITH MULTI-SPEED MOTOR		
MODEL	AAM30E	
Capacity (tons)	2,5	
Available electrical element (kW)	15	
Height (in.)	49 1/4	
Width (in.)	21	
Depth (in.	20 1/2	
Plenum dimensions	12 × 18 <sup>3/4</sup>	
Stated performance achievable when exterior unit installed with this fan coil		

Specifications and illustrations are subject to change without notice and without incurring liability on our part.



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