

New Generation Electric Furnace

Noted for their superior construction, unparalleled performance and low maintenance, the Nortron furnaces represent home heating at its best. The New Generation Electric Furnace offers enhanced performance and increased comfort levels due to the use of a new generation solid state circuit board.



Energy Efficient Electric Furnace

In addition to the great features of the energy efficient electric furnace, this furnace delivers our best operating efficiency for lower energy costs. You will not only benefit from simple installations and worry-free operation, you will gain exceptional versatility, functionality and premium features that bring comfort, convenience and peace of mind to every moment you spend at home.

Electric Furnaces

FEG-D Series - New Generation

NORTRON



FEG-ECM Series - Energy Efficient

NORTRON



FEG-D MODELS¹

Product #	Volts (1-Phase) 2-Wire	kW (BTU/hr)	Weight
			lb
21D10-A	240	10.0 (34152)	107
21D15-A	240	15.0 (51228)	108
21D18-A	240	18.0 (61473)	110
21D20-A	240	20.0 (68304)	110
21D23-A	240	22.5 (76842)	115
21D25-A	240	25.0 (85379)	115

Standard color: Grey

FEG-ECM MODELS

Product #	Volts (1-Phase) 2-Wire	kW (BTU/hr)	Weight
			lb
21ECM10-A	240	10.0 (34152)	108
21ECM15-A	240	15.0 (51228)	108
21ECM18-A	240	18.0 (61473)	110
21ECM20-A	240	20.0 (68304)	110
21ECM23-A	240	22.5 (76842)	115

Standard color: Grey

OPTION

Product #	Description
FSB1 ²	Downflow sub-base

¹ Installation is forbidden outside Québec.

² Available with 10kW, 15kW, 18kW and 20kW models.

WARRANTY

- 5-year warranty against defects



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FEG-D Series - New Generation / FEG-ECM Series - Energy Efficient

FEATURES

INSTALLATION FLEXIBILITY

Multi-position installation options mean the furnace may be installed in a basement, closet or crawl space. 10kW, 15kW, 18kW and 20kW models are approved for mobile home installation.

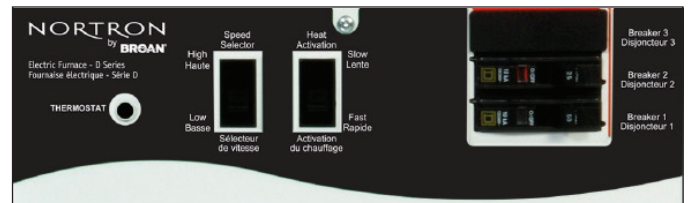
QUIET OPERATION

The blower cabinet is fully insulated and specially mounted and balanced for optimal sound absorption, providing even quieter operation.

IMPROVED OPERATING EFFICIENCY

The superior performance of its electronically commutated motor (ECM) makes this furnace the best choice to benefit from substantial savings and improved operating efficiency.

CONTROL PANEL SPECIFICATIONS



“Speed Selection” switch:

“Low” or “High”. Controls the fan ventilation speed. Even if there is no call for heat, the thermostat can activate the furnace fan for ventilation only.

“Heat Activation” switch:

“Slow” or “Fast”. Determines how rapidly the heating elements are activated when the thermostat calls for heat.

Magnetic circuit breakers:

CSA approved circuit breakers provide overcurrent protection and safety cut-off the power supply of the heater elements (not available for 10kW models).