



# COOL AIR™ HEAT

## CONSTRUCTION



## ELECTRIC & GAS-FIRED

Speed up the construction process and deliver a finished product that meets all temperature and humidity requirements by using our safe electric and/or gas-fired heaters. Our diverse industrial heating lineup ensures that Cool Air will have the right unit for you. We have a large selection of safe, powerful electric heaters and indirect gas-fired equipment. The electric units set up in seconds and are vent free, while the indirect fired gas units can be located inside or outside of the project.

### Features:

- Completely portable, sets up in minutes
- Dry, safe and quiet
- Warm air is ductable
- Multiple voltage and kW strengths available



Buildings constructed in the winter months have much higher humidity levels that lead to longer drying times and shrinkage issues. Our indirect-fired diesel units provide a safe, warm and dry solution that allows you to deliver a better finished product.



Construction of large residential spaces can come with strict criteria and a high concern for environmentally sensitive equipment. Our portable electric furnaces provide the heat you need, with the results they want.



This new building required a large amount of temporary heat to manage the temperature and humidity levels during its construction phase. Pressurizing the floors by driving warm dry air inside while allowing some planned escapement ensured good heat distribution. The unit was fed from the building's natural gas supply for added energy savings.

## HEAT...IN A HURRY

# CONSTRUCTION HEATING

## 9 - 185 kW

HEATING	HEF9H21	HEF27V23	HEF30H23	HEF60H23	HGF117H11	HGF185H23
Medium	Electric Resistance	Electric Vertical	Electric Horizontal	Electric Horizontal	Gas-Fired Horizontal	Gas-Fired Horizontal
Capacity (BTU)	30,700	92,000	102,360	205,000	370,000	632,000
Capacity (kW)	9	27	30	60	117	185
ELECTRICAL						
Voltage	208	208	208	600	115	208
Phase	Single	Three	Three	Three	Single	Three
Breaker Size (Amps)	50	100	100	80	15	30
Current Draw (Amps)	37.5	78	78	60/40/20	12	18
Plug	CS6365C	Cam-Lok	Cam-Lok	Pin & Sleeve	NEMA 5-15P	NEMA L15-30P
Power Cord Length	Inlet on unit	2'	Inlets on unit	Inlets on unit	2'	20'
PHYSICAL						
Controls	ON/OFF knob	Push Button	Push Button	Thermostat	Thermostat	Remote
Dimensions - Width	16"	23"	25"	30"	70"	32"
Dimensions - Depth	30"	32"	37"	53"	32"	94"
Dimensions - Height	27"	69"	34"	42"	48"	62"
Weight (lbs)	60	235	185	417	405	1314

### ROLL IN



Good quality casters and compact size make locating these units a breeze.

### PLUG IN



Our easy to attach industrial flex duct allows for the delivery of warm, dry air exactly where you want it.

### TURN ON



Simple push button or thermostat operation allows for complete temperature control.

We also rent industrial and portable air conditioning units, fans, and air movers.  
Visit [www.cool-air.com](http://www.cool-air.com) for our full line of rental equipment.

### COOL AIR RENTALS LTD.

1407 East Georgia St  
Vancouver, BC  
Canada V5L 2A9

9531 42 Ave NW  
Edmonton, AB  
Canada T6E 5Y4

Tel: 604.253.4171

Toll Free: 1.855.253.4171  
Fax: 604.253.4173  
Email: [info@cool-air.com](mailto:info@cool-air.com)

