

INDIRECT - GAS FIRED

117 kW



If you need major heat, then this is the equipment for you. Well-equipped for most situations, these units require a fuel source from a propane cylinder or natural gas hook-up. Our gas fired furnaces are great for temporary structures where large electrical power is not available. Waste gases can easily be ducted to the outside.

Features:

- · Large-scale clean, dry heat
- Industrial grade power burner, stainless steel heat exchanger
- Vented combustion gases allow for safe use in confined areas

Applications:

- Temporary Structures
- Construction Sites



This mall upgrade included new mechanical facilities. When cooler weather moved in, management needed to keep shoppers comfortable. By utilizing this temporary access opening and building a safety barrier around the unit, we were able to provide warm, clean air into the building.



This unit surpassed expectations when it came to heating this temporary structure. Dependable service and reliable equipment are a must when dealing with special events.



Multiple units were required to keep this condominium project warm and dry through the construction process. Warm interior conditions allow construction schedules to move forward as planned, give a better finished product, and reduce call backs for shrinkage and drying issues.

INDIRECT - GAS FIRED 117 kW (HGF117H11)

HEATING	117 kW	PHYSICAL	117 kW	
Fuel Type	Propane or NG	Controls	Remote Thermostat	
Capacity - Input	390,000 BTU	Comply Air Flavy		
Capacity - Output	370,000 BTU	Supply Air Flow	2500 CFM	
Capacity	117 kW	Flexible Ducting - Supply	Flexible Ducting - Supply 2 x 12" or 1 x 20"	
		Flexible Ducting - Supply	12" up to 35'	
		Flexible Ducting - Supply	20" up to 60'	
ELECTRICAL		Flexible Ducting - Return	n/a	
	445	Consumption - NG	380 cubic ft/hr	
Voltage	115	Consumption - LP	4.9 gal/hr	18.5 L/hr
Phase	Single	— Heat Rise	130° F	54° C
Breaker Size	15 Amps	— Static Pressure	0.75"	
Current Draw	12 Amps			
Plug	NEMA 5-15P	Flue Connection	6"	
		— Caster Type	pe 2 x 16" Air-filled	
Power Cord Length	2'	Dimensions - Width	70"	178 cm
Power Cord Wire Size	14/3	Dimensions - Depth	32"	81 cm
		Dimensions - Height	48"	122 cm
		Weight	470 lbs	213 kg



Well balanced construction and large air-filled tires allow this unit to be wheeled with ease.



High heat insulated ducts with pin lock connections can easily be coupled to customize any installation.



A selective toggle allows you to go from local ON/OFF control to a wired remote control.

We also rent industrial and portable air conditioning units, fans, and air movers.

Visit www.cool-air.com for our full line of rental equipment.

Vancouver	Edmonton	Calgary	Online	
1407 East Georgia St. Vancouver BC	3816 56 Ave. NW Edmonton AB	Depot: 4216 61 Ave. SE Calgary AB	www.cool-air.com info@cool-air.com	COOL AI
604.253.4171	780.729.1685	1.855.253.4171	IIIIO@COOI-aii.Coiii	RENTALS LTD