



COOL AIR™ HEAT

INDIRECT - GAS FIRED

185 kW



If you need major heat then this is the unit for you. Running on either propane or natural gas, they are great for heating construction sites or temporary structures. The fuel source can either be a large propane cylinder or a direct tie into a natural gas feed. Only clean, fresh air enters the space, as waste gases are vented up the flue pipe.

Features:

- Stainless steel frame on galvanized chassis with forklift slots and lifting hooks
- 91% efficient, a quiet, large-scale heating package

Applications:

- Temporary Structures
- Industrial Plants
- Construction Sites



This senior's care facility required additional heat during cold weather, as they budgeted and planned for a system upgrade. This unit sat on the roof of the building and clean warm air was ducted into the existing ductwork plenum. The supplemental heat we provided ensured the residents were comfortable through the fall and winter.



Flexible ducting was connected to fittings on this inflatable structure. Warm air was delivered inside to make sure guests were comfortable in the height of winter. Heaters of Olympic proportions are what Cool Air is all about.



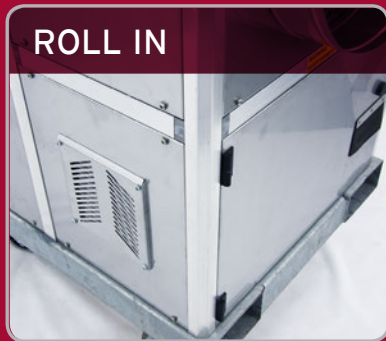
This community centre was able to keep the pool and all programs open with the addition of these natural gas powered units. Temporary heat was required when the dedicated boilers and air handlers needed replacement.

HEAT...IN A HURRY

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185 kW (HGF185H21 & HGF185H23)

HEATING		185 kW		PHYSICAL		185 kW	
Fuel Type	Propane or NG			Controls	Local or Remote Thermostat		
Capacity - Input	700,000 BTU			Supply Air Flow	6500 CFM		
Capacity - Output	632,000 BTU			Flexible Ducting - Supply	1 x 24"		
Capacity	185 kW			Flexible Ducting - Supply	up to 100'		
				Flexible Ducting - Return	1 x 24"		
				Flexible Ducting - Return	up to 15'		
ELECTRICAL				Consumption - NG	666 cubic ft/hr		
Voltage	240	208		Consumption - LP	6.5 gal/hr	24.61 L/hr	
Phase	Single	Three		Gas Line Fitting	1" male JIC		
Breaker Size	30 Amps	30 Amps		Heat Rise	130° F	54° C	
Current Draw	18 Amps	13 Amps		Static Pressure	2.4"		
Plug (NEMA)	L6-30	L15-30		Flue Connection	8"		
Power Cord Length	10'	10'		Caster Type	6" Nylon		
Power Cord Wire Size (Cabtire)	10/3	10/4		Dimensions - Width	32"	81 cm	
				Dimensions - Depth	94"	239 cm	
				Dimensions - Height	62"	158 cm	
				Weight	1314 lbs	596 kg	



ROLL IN

Equipped with forklift pockets in addition to wheels, locating these units is a breeze.



PLUG IN

Flexible ducting allows warm air to be delivered where it is needed most.



TURN ON

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.

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