#### GARAGE/WORKSHOP INFRARED HEATERS



## **USES:**

- Garages/Workshops
- Barns/Utility/Storage Sheds
- Animal Pens/Stalls
- Loading Docks
- Building Construction Sites
- Doorways/Ramps for Snow Prevention

# **FEATURES:**

- Economical no electricity required
- Convenient easy to operate and install
- Maintenance free- no moving parts to service
- Limited 5-year warranty on burner
- Quiet, clean, odor-free operation
- Includes thermostat

Heaters											
Stock #	Model #	Gas	BTU/hr	Mounting Clearance			ance	Reflector Dimensions	Total Dimensions	Gas Inlet	Manifold Pressure
				Тор	Sides	Back	Below				
F125444	HS22L	Propane	22,000	14"	16"	12"	48"	26.5" x 11.5" x 3.25"	29.75" x 12.5" x 7"	.5" NPT	10"
F125445	HS25N	Natural	25,000	14"	16"	12"	48"	26.5" x 11.5" x 3.25"	29.75" x 12.5" x 7"	.5" NPT	6"

\* Ratings show are for elevations up to 2,000 feet. (In Canada, refer to rating tag.) For elevations above 2,000 feet, ratings should be reduced at the rate of 4% for each 1,000 feet above sea level

DO NOT use this in sleeping quarters, mobile homes or recreational vehicles.

# REAL TOIGH. HEAT.



No electricity required.

#### INDUSTRIAL SERIES

# ARCHITECT COLLECTION

#### **GLASS FRONT**

Model #: HSRP37GL Stock #: F140200



## **METAL GRILL FASCIA**

Model #: HSRP37MT Stock #: F140300



Thermal power	37,000 BTU/Hr
Maximum NG consumption	37 cuft/h
Maximum LP consumption	1.76 lb/h
Heater dimensions	43.11"x12.5"
Heater weight	18.74 lbs
Number of ceramic plates	6
Maximum electric power absorption	22 [W]
Power supply	120V/60Hz/1 Phase





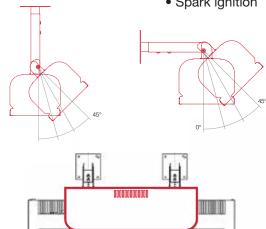


# **INCLUDES:**

- Brackets
- Heat deflector
- -Allows low clearance to ceiling 13"
- On/off remote

## **FEATURES:**

- Runs on NG or LP
- Quiet radiant heat
- Compact, minimal design
- No air movement
- Instant heat
- Fuel Efficient
- Spark ignition



# RESTAURANT/PATIO INFRARED HEATERS









## **FEATURES:**

- 30,000 BTU Burner (Convertible to 40,000 BTU)
- Decorative grate protects burners from damage & acts as a wind guard
- Black, satin gloss painted body and reflectors\*\*
- Spark ignition
- 120V 24V / 40VA Transformer included loose in box
- Mounts horizontal or at 45° angle mounting brackets included (black)
- Operates with 24V or 120V thermostats
- No direct venting required
- Warranty: pro-rated 3 year (burner assembly), limited 1 year (gas control)
- Made from corrosion resistant materials durable, rugged construction

## **HEATERS**

Stock #	Model #	BTU/HR	Gas
F140625	HSRR30SPNG	30,000	NG
F140627	HSRR30SPLP	30,000	LP

## **CONVERSION KITS**

Stock #	Description
00152	Converts NG 30,000 BTU/hr to 40,000 BTU/hr
00153	Converts LP 30,000 BTU/hr to 40,000 BTU/hr
00275	Converts NG to LP
00276	Converts LP to NG



## **FEATURES:**

- Instant heat quiet, clean, odor-free operation
- No direct venting required
- Spark ignition heaters ship with 120V transformer
- Millivolt control heaters shipped with thermostat
- Multiple BTU outputs (conversion orifices included)
- Durable rugged construction

**HEATSTAR 4000 Series** 

Stock # Model #

F140629

F140626

F140731

• Non corrosive materials used throughout construction

Gas

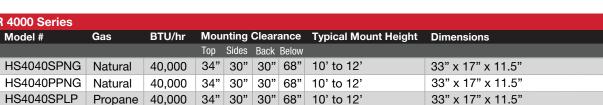
- Limited 10-year warranty on burner assembly
- Limited 1-year warranty on gas control

## **ACCESSORIES:**

Stock #	Description
F104440	4000 Series Decorative Grid Kit
F104445	8000 Series Decorative Grid Kit
F114581	Hanging Bracket
17374	Chain Hanging Kit
10371	24V Thermostat







33" x 17" x 11.5"

Note: all 4000 heaters come with an extra orifice to convert to 30m

HS4040SPNG Natural

HS4040PPNG Natural

HEATSTA	HEATSTAR 8000 Series									
Stock #	Model #	Gas	BTU/hr	Mou	nting	Clear	ance	Typical Mount Height	Dimensions	
				Top	Sides	Back	Below			
F180629	HS8060SPNG	Natural	60,000	40"	30"	30"	84"	13' to 15'	47" x 17.5" x 11.5"	
F180626	HS8060PPNG	Natural	60,000	40"	30"	30"	84"	13' to 15'	47" x 17.5" x 11.5"	
F180731	HS8060SPLP	Propane	60,000	40"	30"	30"	84"	13' to 15'	47" x 17.5" x 11.5"	
F180727	HS8060PPLP	Propane	60,000	40"	30"	30"	84"	13' to 15'	47" x 17.5" x 11.5"	

Top Sides Back Below

HS4040PPLP | Propane | 40,000 | 34" | 30" | 30" | 68" | 10' to 12'

Note: all *natural gas* heaters come with extra orifices to convert to 50m or 70m Note: all *liquid propane* heaters come with an extra orifice to convert to 50m

HEATSTAR 9000S Series									
Stock #	Model #	Gas	BTU/hr	Mou	nting (	Clear	ance	Typical Mount Height	Dimensions
				Top	Sides	Back	Below		
F191830	HS9100SSPNG	Natural	100,000	48"	46"	46"	118"	15' to 28'	61" x 21" x 12.5"
F191826	HS9100SPPNG	Natural	100,000	48"	46"	46"	118"	15' to 28'	61" x 21" x 12.5"
F191931	HS9100SSPLP	Propane	100,000	48"	46"	46"	118"	15' to 28'	61" x 21" x 12.5"
F191927	HS9100SPPLP	Propane	100,000	48"	46"	46"	118"	15' to 28'	61" x 21" x 12.5"

Note: all 9000s heaters come with extra orifices to convert to 80m or 90m

HEATSTA	HEATSTAR 9100 Series										
Stock #	Model #	Gas	BTU/hr	Mou	nting	Clearar	nce	Typical Mount Height	Dimensions		
				Top	Sides	Back B	elow				
F190630	HS9120SPNG	Natural	120,000	46"	46"	46" 1	14"	18' and over	83" x 21.5" x 12"		
F190626	HS9120PPNG	Natural	120,000	46"	46"	46" 1	14"	18' and over	83" x 21.5" x 12"		
F190731	HS9120SPLP	Propane	120,000	46"	46"	46" 1	14"	18' and over	83" x 21.5" x 12"		
F190727	HS9120PPLP	Propane	120,000	46"	46"	46" 1	14"	18' and over	83" x 21.5" x 12"		

Note: all *natural gas* heaters come with extra orifices to convert to 100m or 140m. Note: all *liquid propane* heaters come with an extra orifice to convert to 100m.

Suffix	Control System Description	Gas
SP	Automatic spark ignition on pilot with safety burner shutoff, 24VAC with intermittent pilot. (Pilot is off when heater is off). Transformer 120V/24V shipped loose with heater.	NG
SP	Automatic spark ignition on pilot with safety burner shutoff, 24VAC with intermittent pilot. (Pilot is off when heater is off). Transformer 120V/24V shipped loose with heater.	LP
PP	Power pile (self-generating) millivolt control. No outside electrical source is required turn heater on and off. Manually lit pilot. Safety shutoff on pilot and burner. Thermostat shipped loose with heater.	NG/LP