

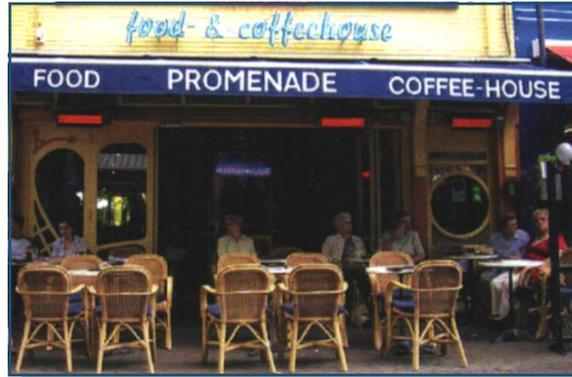
SBM Gas Fired Infrared Heating



HURLL NU-WAY
Heating, Cooling & Process Equipment

Restaurants, Cafes, Hotels. Terrace and Patio Heating:

Extend your Outdoor Season!



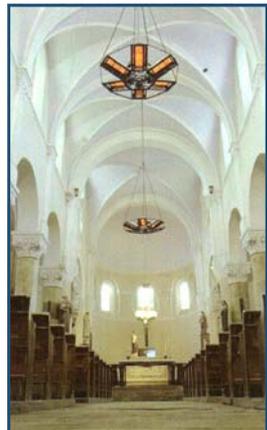
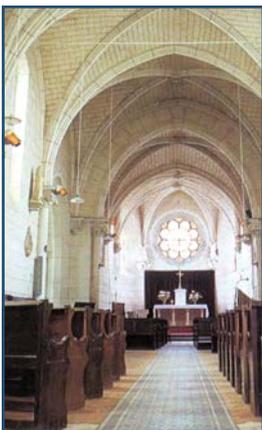
Workshop, Factory and Warehouse applications:

All Seasons, Rapid Response



Churches and Halls:

Winter Warmth for Open Spaces



- ◆ Low Gas Consumption
- ◆ Reliable
- ◆ Silent
- ◆ Wall, ceiling or suspended mounting
- ◆ Instant Comfort
- ◆ Remotely Controlled



RI Series Radiant Heaters



Specifications

Model	Heat Input		Nominal Gas Consumption		Length mm	Width mm	Height mm	Weight kg
	kW	MJ/h	Propane kg/h	Nat Gas m ³ /h				
NATURAL GAS								
RI 12	4.2	15.0	----	0.40	630	230	165	3.90
RI 16	6.4	23.0	----	0.61	755	230	165	4.40
RI 24	8.4	30.0	----	0.79	567	332	147	6.10
RI 32	12.8	46.0	----	1.21	692	332	147	7.30
PROPANE								
RI 12	5.1	18.4	0.37	----	630	230	165	3.90
RI 16	6.8	24.3	0.49	----	755	230	165	4.40
RI 24	10.2	36.8	0.74	----	567	332	147	6.10
RI 32	13.5	48.6	0.97	----	692	332	147	7.30

Gas supply line pressures: - Natural Gas 1.13 kPa; LPG [Propane] 2.75 kPa. [Maximum = 5 kPa].
Electrical requirement: - 240 VAC 20 W

Model	Minimum Recommended Mounting Height [RMH] m	Approximate Heated Area at RMH m ²	Minimum Distance from combustible materials. metres :- Above = 1, Side = 0.6, Below = 2.5
RI 12	2.5	15	[Heat shields may be fitted to top of or above units in order to reduce clearances]. All models are electric start and fitted with SIT combination gas control & SIT electronic flame safeguard.
RI 16	3.0	20	
RI 24	4.1	30	
RI 32	4.5	40	

RI 12 & RI 16 ONLY are suitable for outdoor applications when protected from rain and not installed in locations subject to wind speeds in excess of 8 kph.

All models are suitable for commercial & industrial indoor non-residential applications.

SBM Radiant heating systems may be designed to provide heating for all or part of a building. Heaters may be operated individually or in groups. Heaters are supplied wired for 'plug-in' operation. Heaters may be interlocked with a building energy management system if required.

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**SPECIFICATIONS IN THIS BROCHURE ARE SUBJECT TO CHANGE.
ALL INSTALLATIONS MUST BE IN ACCORDANCE WITH AS5601 AND LOCAL REGULATIONS.
AGA APPROVAL # 7278**