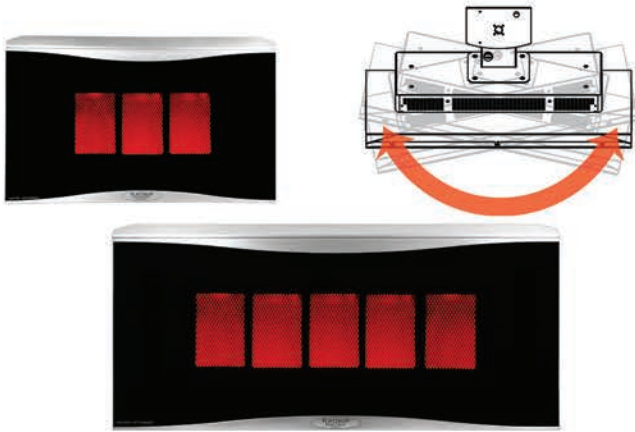


# PLATINUM SMART-HEAT™ GAS



Top quality performance  
and the looks to match

The Platinum Smart-Heat™ Gas range represents the absolute pinnacle of outdoor heating products, combining elegant aesthetics with industry-leading performance to offer value and reliability to premium venues and homes. Able to directionally project a comfortably diffused radiant heat deeply into open outdoor spaces, the Platinum Smart-Heat™ Gas is the only gas heater in the world that utilizes glass-ceramic technology to manipulate infrared energy while achieving unparalleled wind resistance.



## FEATURES

### Tinted Glass-Ceramic Screen

The Platinum's signature screen spreads comfort evenly across an area while emitting a soft red glow

### Ceramic Efficiency

Slow-release ceramic burners efficiently combust gas to fuel the most environmentally friendly gas-fired heating method available

### Elegantly Subtle Design

Equally at home as the stunning centerpiece or supporting from the sidelines

### Unrivalled Coverage

Projects comfort evenly across a wide range while reaching deeply into open areas

### Patented Direct Ignition

Automated direct ignition eliminates the need for a pilot, resulting in instantaneous ignition

### Sturdy Construction

Durable stainless steel structures house components of the highest quality, fueling reliable performance

### Ultimate Wind Resistance

Patented screen and ionization probe technology enables remarkable wind resistance, functioning reliably in winds of up to 18km/h or 11mph

### Ease Of Use

Smart system compatibility and automated re-ignition allows users to simply set and forget

### Versatile Mounting

Reclaim valuable floor space through fixed heating with a range of ceiling and wall mounting options

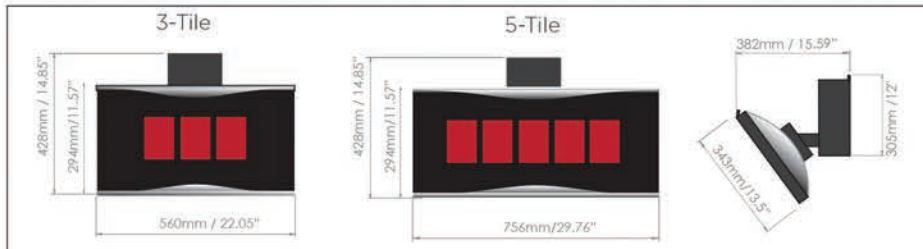
### Directional Control

Easy pivot bracket offers adjustable heat direction and coverage

### Wireless Control Capabilities

Genuine wireless control accessories allow seamless integration of remote heater control

## DIMENSIONS



## SPECIFICATIONS

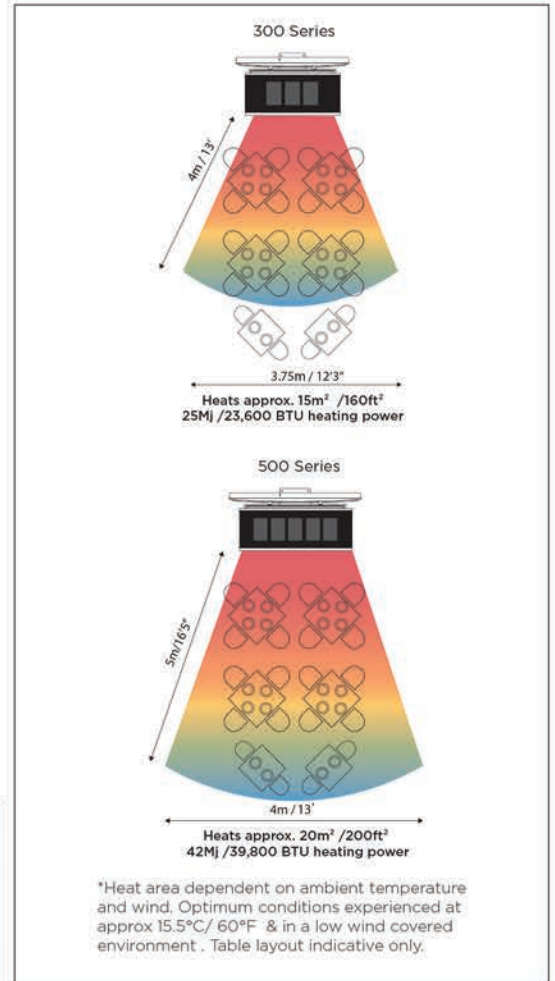
Model		300	500
Part no.	LPG <sup>1</sup>	BH0110002-1	BH0110004-1
	Natural Gas <sup>1</sup>	BH0110001-1	BH0110003-1
Heat Deflector part no.		BH3030001-1	BH3030002-1
Ceiling Poles		5 pole lengths to suit ceiling heights of 10.5', 11.2', 11.8', 12.5' and 13' (contact Bromic Heating for more information)	
Heat Output (on LPG and NG)		23,600BTU	39,800BTU
Approximate area heated (feet <sup>2</sup> )		160ft <sup>2</sup>	200ft <sup>2</sup>
Gas connection		1/2" NPT Female	1/2" NPT Female
Electrical connection		110 Volt, 3-pin insulated plug	110 Volt, 3-pin insulated plug
Dimension (WxDxH)		22.05" x 15.59" x 14.85"	29.76" x 15.59" x 14.85"
Min. distance to combustible materials		Sides: 3' / 915mm	
	(without heat deflector) <sup>2</sup>	Above (to ceiling): 3' / 915mm	
	(with heat deflector) <sup>2</sup>	Above (to ceiling): 14" / 350mm	
Mounting height requirement to ground <sup>3</sup>		8' / 2438mm	
Weight (lb)		33lbs	40lbs

<sup>1</sup> Must only be installed by a licensed technician. Must complete "Pre-Installation Checklist" before installing

<sup>2</sup> The temperature will not exceed 65°C/149°F above the ambient temperature at specified distance. Please consult material manufacturer for temperature ratings and suitability. Bromic Heating takes no responsibility for material compliance. <sup>3</sup> 8' / 2438mm or maybe lower depending on local regulations



## HEAT AREA



## MINIMUM INSTALLATION CLEARANCES

