

TUNGSTEN

SMART-HEAT™ PORTABLE



A new era in portable gas heating

The Tungsten Smart-Heat™ Portable Gas Radiant Heater is the synthesis of cutting edge design, world first engineering and practical functionality.

Consistent with Bromic Heating's vision for industry innovation, the Tungsten Smart-Heat™ Portable takes relocatable gas heating to the next level with its efficiency and effectiveness unparalleled in today's market.

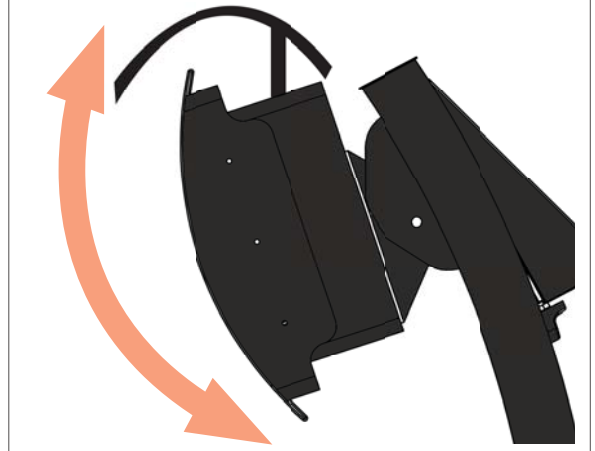


reddot award 2015
winner

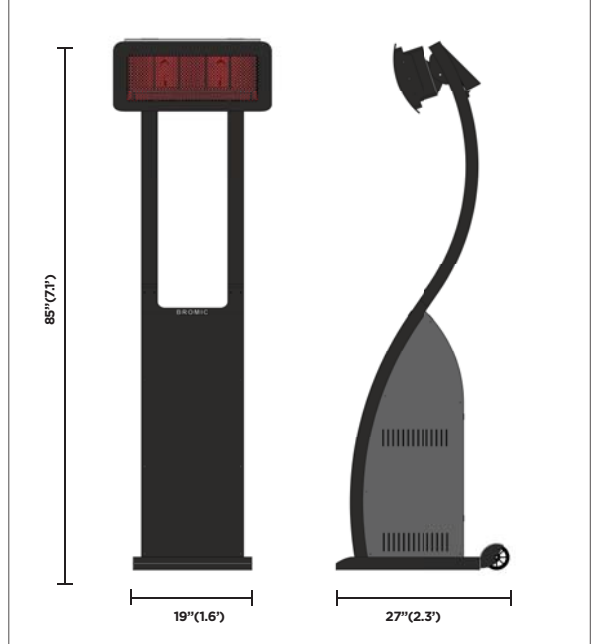
FEATURES:

- Heat Output: With coverage of up to 215ft², the Tungsten Smart-Heat™ Portable delivers a widespread heat field of up to 13ft wide and 16.5ft deep.
- Versatility: Unique and patented adjustable heat control ensures comfortable heat.
- Efficiency: High intensity ceramic burner, delivering optimal heat with minimal heat loss.
- Wind Resistance: Specifically built to provide constant and consistent heat in any environment at wind speeds up to 8mph.
- Directional Heat: Innovative adjustable tilting head ensures warmth goes exactly where it is needed.
- Modular Design: Functional and pragmatic, the Tungsten Smart-Heat™ Portable can easily be assembled, dismantled and stored.
- Maneuverability: Anti-tilt structure with built-in wheels for easy movement.
- Soft Touch Ignite: Battery activated repetitive spark ignition.

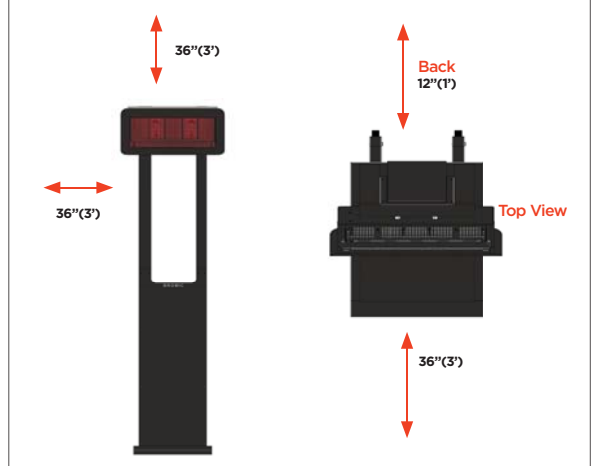
ADJUSTABLE TILT HEAD



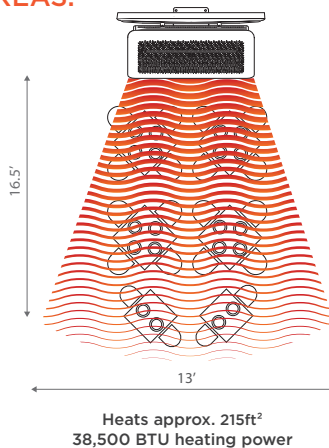
DIMENSIONS



MINIMUM INSTALLATION CLEARANCES



HEATING AREAS:



*Heat area dependent on ambient temperature and wind. Optimum conditions experienced at approx 60°F & in a low wind covered environment. Table layout indicative only.

SPECIFICATIONS

Ignition	1.5V Battery activated repetitive spark ignition
Adjustable Heat Output	21,300 BTU - 38,500 BTU
Gas Type	LPG
Gas Supply	Gas Cylinder not included
Weight (excluding cylinder)	123.5 lbs
Safety features	Flame Failure & Anti-Tilt Safety Device
Gas supply pressure	11"wc

International patent pending and design registered by BROMIC HEATING Pty Ltd, a member of the Bromic Group of companies.