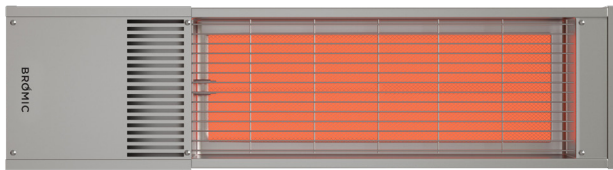

COBALT

GAS HEATER

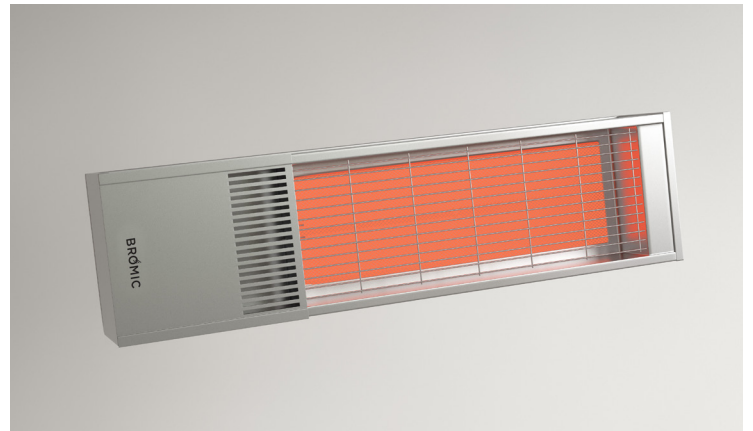
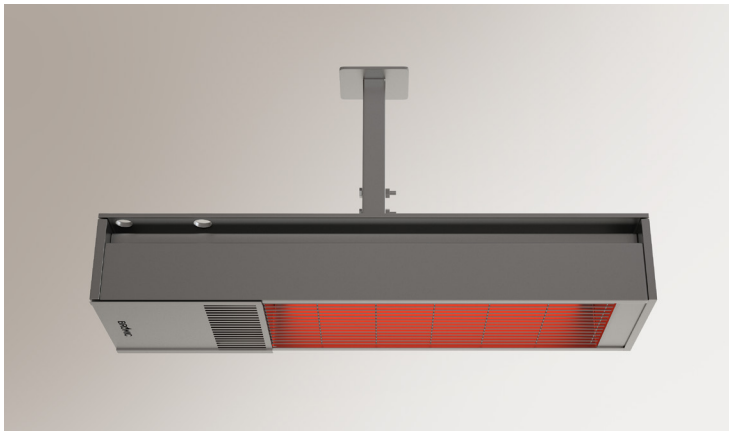
More infra red for less



The unbeatable outdoor heating solution

The Cobalt Gas heater represents excellent value as an entry-level heater at an unbeatable price.

This gas heater produces industry leading heating power comparable to the market-leading Bromic Platinum and Tungsten outdoor heaters, providing an outstanding, economical solution for heating outdoor patios



FEATURES

Compatible with Natural Gas or LPG (Propane)

The Cobalt Gas heaters can produce outputs of 22,100 BTU on Propane gas or 28,000 BTU on Natural gas, heating up to 170ft² per heater.

Mounting Options

This adaptable heater can be mounted on walls, ceilings with an easy pivot bracket that offers directional control. The Cobalt Gas heater also integrates with competitors' racks & brackets to simplify the exchange process.

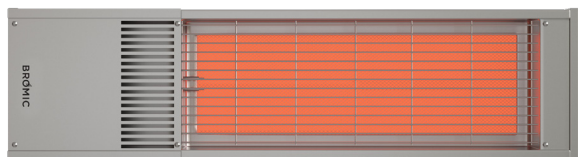
Easy of Use

The Cobalt Gas heater does not have a pilot light. With Automatic electronic ignition the innovative technology and construction will keep the space well heated without blow out even in windy conditions.

Wireless connectivity

The Cobalt gas patio heater can be controlled remotely via Bromic's on/off controller.

COBALT GAS COMPARISON



Cobalt Outdoor Gas Heater

VS.

Sunpak Outdoor Heaters

Cobalt Gas Heater: \$1190 (US)

Lowest cost heater in its class



Sunpak S34: \$1700 (US)

Sunpak S25: \$1400 (US)

No additional costs

Connect to standard 110v power outlets or can be used with Bromic wireless remote control on/off switches



Installer to supply low voltage transformer
Additional cost with remote
Must first install a low voltage power system

Durable Construction

Stainless steel mesh ensures long working life and guarantees performance



Aluminum Heater grill melts and distorts over time

Improved Wind Resistance

Greater heat output
No pilot blow light reduces outs



Heat output diminishes after 5mph
- lesser area of coverage

Cobalt Gas Heater: 37.6"

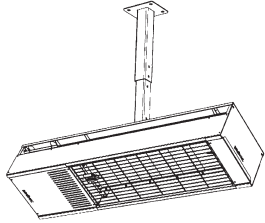
Compact heater - same heat output



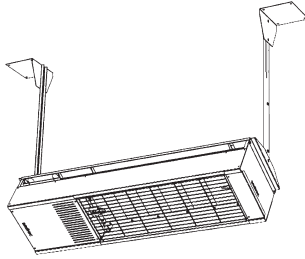
Sunpak heater: 47.75" W

*As per manufacturer's published data at time of print

COBALT GAS MOUNTING OPTIONS



Standard mounting bracket

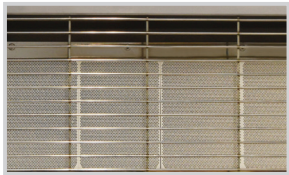


Alternative mounting kit to suit Sunpak mounting points

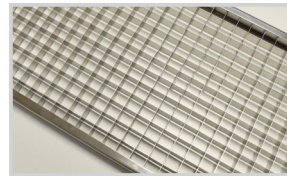
- Easy swap racking system to allow for installations into current SUNPAK sites
- Minimal rework required for installation
- Versatility of our mounting arm to allow installation
- Low cost vesus buying a new SUNPAK heater



DURABILITY

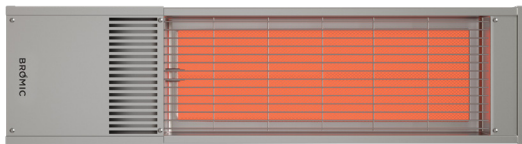


Cobalt Gas
Stainless Steel mesh which provides durability and longevity



Sunpak S34
Aluminium mesh can melt when used heavily

EASE OF INSTALLATION



Cobalt Gas

Less cost to install ✓

- All parts included
- Simple installation



24 VAC Transformer

More cost to install ✗

- Additional transformer to buy
- Additional electrical work
- More difficult, more costly to install