

Item #: 45BMASK15KW Project: _____

Qty: _____ Date: _____ Approval: _____

Boltic Portable Electric Radiant / Forced Air Mask Heater - 120V, 1,500W

Item #45BMASK15KW



Technical Data

Length	10 3/16 Inches
Width	11 5/8 Inches
Height	15 3/16 Inches
Power Cord Length	5 15/16 Feet
Amps	12.5 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts
Wattage	1500 Watts
Color	White

Features

- Open-type ferrochrome wire heating element provides high-efficiency heating
- Exterior remains cool to the touch for added safety
- Features two powerful knob settings for rapid heat
- Offers tip-over protection, safety screens, an on / off indicator light, and overheating protection
- Ample 5 15/16' power cord

Certifications



UL Certified



5-15P



Technical Data

Features	UL Certified
Heating Area	160 sq. ft.
Heating Element Type	Ferrochrome Wire
Material	Metal
Mounting Style	Freestanding Portable
Plug Type	NEMA 5-15P
Power Type	Electric
Temperature Range	46 - 167 Degrees F
Type	Forced Air Heaters
Usage	Indoor

Notes & Details

Upgrade your heating solutions with this reliable and efficient Boltic mask heater! This innovative forced air heater is equipped with an open-type ferrochrome wire heating element that delivers high-efficiency heating, ensuring quick and effective results. The exterior of the heater remains cool to the touch, providing added safety during operation and making it ideal for various commercial applications. With two powerful knob settings, one to adjust the temperature and one to adjust the speed, it offers rapid heat production, allowing you to create a comfortable environment in no time.

Designed with safety in mind, this electric mask heater features tip-over protection, safety screens, an on / off indicator light, and overheating protection, giving you peace of mind while in use. Perfect for various workspaces, the ample 5 15/16' power cord provides flexibility in placement, while the convenient handle makes it easily portable. This heater boasts an ample 160 sq. ft. heating coverage area and a setting temperature range of 46 to 167 degrees Fahrenheit, ensuring customizable comfort. It's built to last with a durable metal construction, providing a long service life for your commercial needs. This unit requires a 120V electrical connection for operation.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.