king
Smart Heating Solutions

NPR

New Product Release

Series 2

KBP Series 2

Multiple Wattage
Unit Heater

950W to 5.7kW
120V, 208V, 240V
277V & 480V Models,
1 or 3 Phase

Pic-A-Watt®
Steel Fin Element

c UL us LISTED

SMART SLP LIMIT PROTECTION

MADE IN USA
With U.S. & Global Materials

King Electrical Manufacturing Company / 9131 10th Avenue South, Seattle, WA 98108 / phone 206.762.0400 / fax 206.763.7738 / www.king-electric.com

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Smart Heating Solutions

KBP Series 2

Multiple Wattage Unit Heater

Built for tough environments like garages, workshops, and greenhouses, the KBP Series 2 uses a flow-through design that pulls air from the back and pushes it out the front at 385 CFM, delivering powerful, even heat to large spaces. All models include a standard built-in thermostat with easy-connect terminal block to field convert to a remote line voltage thermostat An integral fan delay continues running after shutoff to capture and circulate residual warmth for maximum efficiency. With King's exclusive dual Pic-A-Watt® steel-finned elements, users can select from multiple wattage options to match the heater precisely to their space and heating needs.

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Customer Needs

1. **Durable Heat For Tough Spaces –** Built to perform reliably in garages, workshops, and greenhouses.
2. **Customizable Output –** Adjustable wattage lets you match heat to the space and save energy.

Features	Benefits
Directional Louvers	Direct Heat Where You Need It For Better Comfort and Coverage.
Thermostat Flexibility	Choose Built-In or Remote Thermostat Control (Low Voltage or Line Voltage) Built-In Thermostat Or Field-Convert To Remote Line Voltage Stat.
385CFM Flow-Through Design	Efficiently Moves Air At 385CFM Heating Large Spaces
Pic-A-Watt Steel Fin Elements	Selectable Wattage Design Allows Heater To Be Tailored To The Space
Optional Field-Installed Disconnect Switch	Easily Upgrade For Code Compliance And Safe Maintenance Shutdown.
Universal Wall/Ceiling Bracket	Flexible, Easy Installation in a Variety of Spaces.

Applications

• Garages • Workshops • Greenhouses • Utility Rooms
• Barns or Agricultural Buildings • Equipment Storage Areas • Light Commercial

KBP Series 2
Specifications:

- Dual Pic-A-Watt® Elements
- Multiple Wattage Options, to Tailor to a Room's Specific Heating Requirements
- Adjustable Louvers To Direct Airflow
- Includes High Accuracy Built-in Thermostat with Easy-Connect Terminal Block to Field Convert to a Remote Line Voltage Thermostat
- Hinged Electrical Enclosure For Easy Access
- Optional Heat/Fan/Off-Disconnect Switch Kit Available
- Solid Riveted Construction For Consistent, Long-Term Durability
- 385 CFM Output
- Aluminum Fan Blade
- Patented Smart Limit Protection®
- Permanently Lubricated Unit Bearing Motor
- Fan Delay To Dissipate Heat
- Universal Wall/Ceiling Bracket Included
- Proudly Made in the USA with U.S. & Global Materials

WARRANTY
5-Year Limited Warranty

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Built for tough environments like garages, workshops, and greenhouses, KBP Series 2 uses a flow-through design that delivers consistent heat at 385 CFM, distributing powerful, even heat to large spaces.

Field Adjustable Wattage to Match Your Space.

Easily Field Converted To Remote Thermostat.

Advanced Features for Ease of Use & Flexibility

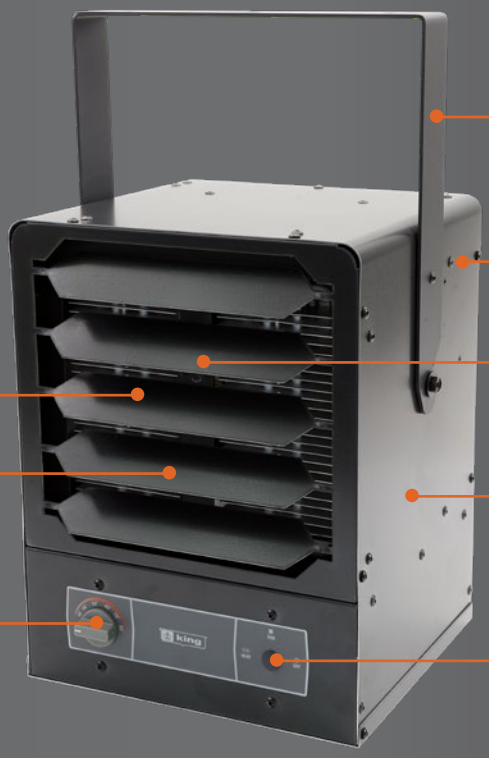
SMART SLP® LIMIT PROTECTION

Pic-A-Watt® Selectable Wattage Element

Original Pic-A-Watt® Elements Multiple wattage options, to tailor to a room's specific heating requirements

Fan Delay To Dissipate Heat

Built-In Thermostat or Field-Convert to Remote Low Voltage Thermostat



Series 2

Universal Wall/Ceiling Mounting Bracket Included

Solid Riveted Construction For Consistent, Long-term Durability

Adjustable Louvers

Permanent Lubricated Unit Bearing Motor

Optional Field Installed Disconnect Switch