

# NPR

New Product Release



## 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



## 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.



### 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

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

# NPR



## New Product Release

**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



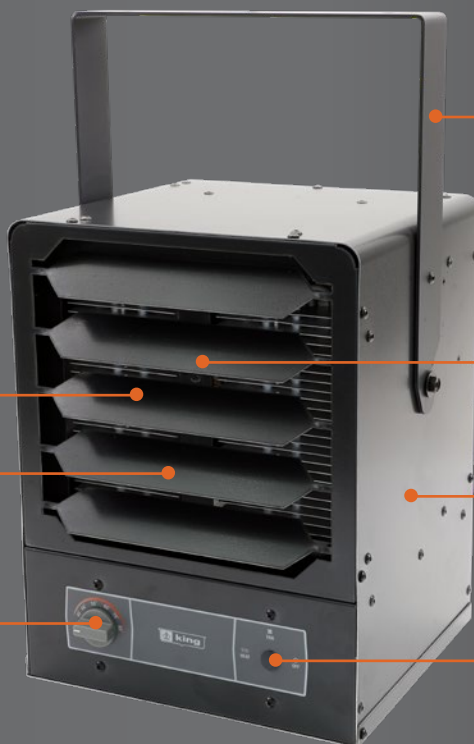
### Pic-A-Watt®

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



Universal Wall/Ceiling  
Mounting Bracket Included

Adjustable Louvers

Permanent Lubricated Unit  
Bearing Motor

Optional Field Installed  
Disconnect Switch