

# NPR

New Product Release



## PLATINUM<sub>x</sub> PRO CONTROL

### KBP PlatinumX Pro Series

Compact Unit Heater with  
RF Wireless 7-Day  
Programmable  
Remote Thermostat

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

**Pic-A-Watt**  
Steel Fin Element



or Any 24V  
WIFI Stat



# KBP PlatinumX Pro Series

## Compact Unit Heater with RF Wireless 7-Day Programmable Remote Thermostat

King's KBP PlatinumX PRO Series is the most advanced compact multi-wattage unit heater in the KBP family. Featuring the new ECO PRO Controller, it offers RF wireless 7-day programmable control with an integrated temperature sensor that detects cold spots and automatically adjusts for consistent comfort. The controller can be placed anywhere for ideal temperature sensing and integrates with wired or wireless RF window, door, and occupancy sensors to reduce energy waste. Multiple heaters can be paired to one controller for smart zoning, and an optional 24V remote thermostat enables BMS integration. With summer fan-only and timer modes, PlatinumX PRO delivers comfort and control all year long.



ECO PRO Controller



### Customer Needs

#### 1. 7-Day Programmable Heating Schedule with

##### Remote Temperature Sensing – Create a weekly

heating schedule for precise comfort and efficiency. The ECO PRO Controller senses room temperature, detects cold spots, and adjusts automatically for consistent warmth wherever you place it.

#### 2. Available Window, Door & Occupancy Sensors –

These optional sensors automatically reduce energy use by setting back the temperature when a space is unoccupied or a window or door is left open.

### Features

### Benefits

7-Day Programmable Schedule with Remote Sensing	Allows customized weekly heating schedules and automatic temperature adjustments.
Built-in PlatinumX Electronic Thermostat	Provides precise temperature control and energy-saving operation.
24V Thermostat Provision	Enables integration with Nest, other smart thermostats, or a BMS for remote control.
Remote Control with Timer & Fan-Only Mode	Adds convenience, allowing users to adjust settings from anywhere in the room.
Integrated Fan-Only & Timer Modes	Offers year-round versatility and convenient scheduling.
Available Window, Door & Occupancy Sensors	Automatically reduces energy use when a space is unoccupied or a window is left open.

### Applications

- Garages • Workshops • Green Houses • Utility Rooms
- Barns or Agricultural Buildings • Equipment Storage Areas • Light Commercial

# KBP PlatinumX Pro Series

## Specifications:

Energy-Saving PlatinumX Design

Includes ECO PRO Controller Wireless RF 7-Day Programmable Thermostat

Remote Temperature Sensing - Place ECO PRO Controller On a Wall or Shelf & Get the Right Temperature, Right Where You Want It.

Thermostat Temperature Range: 40° to 95°

Create Heat Zones - Connect Multiple Heaters To Single Pro Controller

Built-In Provision For Using Any 24V Remote Thermostat (Optional)

Compatible With NEST / Any 24V Thermostat, Including WIFI Stats

Compatible With BMS Systems

Remote Control Included with Wall Holder

Timer & Summer Fan Only Modes

Auto Memory Feature: Returns Unit To Last Settings After Power Outage

Adjustable Louvers to Direct Ai

Built-In Fan Delay To Dissipate Heat

Dual Pic-A-Watt® Elements

Patented Smart Limit Protection®

Permanent Lubricated Unit Bearing Motor

Universal Wall/Ceiling Bracket Included

Proudly Made in the USA with U.S. & Global Materials

## WARRANTY

5-Year Limited Warranty

# NPR



Smart Heating Solutions

## New Product Release

**King's KBP PlatinumX PRO heaters are engineered for precise comfort, energy efficiency, and year-round versatility, setting a new benchmark for performance and flexibility.**

Reduce Energy Waste with Simple Control

Smart Thermostat & BMS Integration



## Advanced Features for Ease of Use & Flexibility



ECO2S+ 2-Stage Electronic Control



ECO Pro Controller

Fan Only & Timer Modes

### Optional Controls



Occupancy Sensor Window Sensor



Universal Wall/Ceiling Brackets Included

**Pic-A-Watt**  
Steel Fin Element®

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



Adjustable Louvers

Permanent Lubricated Unit Bearing Motor

Fan Delay To Dissipate Heat

Optional Field Installed Disconnect Switch