



Smart Heating Solutions

King Electric Launches KBP Series 2, KBP ECO2S, and KBP PlatinumX Unit Heaters

Next-Generation Comfort and Efficiency for Light Commercial & Industrial Spaces

Seattle, WA – 10/01/25 – Seattle-based King Electric today announced the launch of its latest line of advanced unit heaters: **KBP Series 2, KBP ECO2S, and KBP PlatinumX**. Designed for light commercial, industrial, and residential spaces, these next-generation heaters deliver smarter, more efficient heating while building on the legacy of King Electric's trusted KBP Series.

The **KBP Series 2** introduces a compact, modern design with a louvered exhaust, simplified wiring, and easy installation. Its dual Pic-A-Watt® elements and built-in mechanical thermostat deliver reliable, customizable heating for workshops, warehouses, and other demanding spaces.

The **KBP ECO2S** builds on this foundation with an advanced ECO2S electronic temperature controller, featuring 2-stage heating and Eco mode that automatically minimizes energy use while maintaining comfort.

At the top of the line, the **KBP PlatinumX** represents the pinnacle of King Electric's technology, offering precise heat management through the PlatinumX controller and 24V compatibility for integration with Wi-Fi thermostats or building management systems- ideal for environments where maximum efficiency and control are essential.

"These new models combine the trusted durability of King Electric with next-generation features and smarter energy management," said Dean Wilson, CEO of King Electric Manufacturing Co. **"Whether upgrading from legacy KBP units or installing in new facilities, these heaters deliver precision, reliability, and efficiency for a wide range of applications."**

The launch of KBP Series 2, ECO2S, and PlatinumX reinforces King Electric's commitment to American-made, code-compliant heating solutions designed for today's evolving commercial and industrial needs.

About King

Since 1958, King Electric has manufactured American-made smart heating solutions, building a legacy of trust and delivering unparalleled reliability.

Learn more at www.king-electric.com