

YELLOW JACKET

Portable Unit Heater



FEATURES:

- High visibility safety yellow
- Long life spiral fin heating elements
- Durable 20 gauge steel enclosure
- Heavyduty 16 gauge wheel base
- Solid rubber wheels and front stops
- Long life cast iron motor
- Adjustable louvers
- High limit thermal cutout safety device
- Built-in thermostat (40-100°)
- Tip over switch
- Fan only switch
- 6ft. SO cord (no plug)
- Dual carrying handles
- Cord storage feature

The King "Yellow Jacket" portable unit heater is constructed to hold up to the rigorous demands of a jobsite or industrial facility. It is the best heat source to assist in dryout applications where dry electric heat is preferred to propane or kerosene space heaters. In addition, electric heat has no odor, flame or carbon monoxide. The high CFM and low temperature rise are also key features to make the "Yellow Jacket" the best solution for temporary large capacity heating applications.



SINGLE PHASE MODELS

Catalog #	kW	BTUH (000)	PHASE	VOLTS	AMPS	MOTOR HP	CFM	TEMP RISE °F	WT. (lbs.)	SIZE	LIST
PKB2010-1 PKB2410-1 PKB4810-1	10	34.1	1	208 240/208 480	48.1 41.6/36.1 20.8	35 Watts	825	40°	57	32" H x 18" D x 15" W	\$1500.00 \$1500.00 \$1676.00
PKB2015-1 PKB2415-1 PKB4815-1	15	51.2	1	208 240/208 480	72.1 62.5/54.1 31.3	35 Watts	825	51°	60		\$1618.00 \$1618.00 \$1815.00

THREE PHASE MODELS

Catalog #	kW	BTUH (000)	PHASE	VOLTS	AMPS	MOTOR HP	CFM	TEMP RISE °F	WT. (lbs.)	SIZE	LIST
PKB2010-3 PKB2410-3 PKB4810-3	10	34.1	3	208 240/208 480	27.7 24.0/20.8 12.0	35 Watts	825	40°	60	32" H x 18" D x 15" W	\$1650.00 \$1650.00 \$1834.00
PKB2015-3 PKB2415-3 PKB4815-3	15	51.2	3	208 240/208 480	41.6 36.0/31.2 18.0	35 Watts	825	51°	63		\$1825.00 \$1825.00 \$2030.00
PKB2020-3 PKB2420-3 PKB4820-3	20	68.3	3	208 240/208 480	55.5 48.1/41.6 24.0	50 Watts	1100	57°	66	34" H x 18" D x 15" W	\$2323.00 \$2323.00 \$2582.00
PKB2030-3 PKB2430-3 PKB4830-3	30	102.4	3	208 240/208 480	83.3 72.1/62.5 36.1	1/4 HP	1350	53°	69	36" H x 18" D x 15" W	\$2883.00 \$2883.00 \$3203.00

* Consult factory for other wattages and voltages