

Industrial Portable Outdoor Rated Unit Heater PCKF Series



(Shown with industrial steel frame and cord storage shelf)



Model Code:

PCKF 48 20 -3
A B C D

A: Series
B: 20 - 208V, 24 - 240V 48-480V
C: kiloWatts (10 - 25)
D: -1 = Single Phase
-3 = Three Phase



- UL Certified For Wet Locations
- Remote Thermostat w/100' cord
- Inlet Rain Baffle
- Industrial Frame w/ Integrated Grab Bars
- N.E.M.A. 12 Gasket Construction
- Complies FAA's Airport Regulations of 18 inch Ground Clearance
- High Mass Steel Fin Heat Exchangers
- Large Capacity Dual-Inlet Blower Handles High Static Pressure
- Moves Large Air Volumes
- 12" Duct Transitions
- 24V Control For Heat or Fan Only
- Replaceable Intake Air Filter
- Long Life 48 Frame Totally Enclosed Motor
- 6ft SO Cord (No Plug)
- Durable 18-gauge steel enclosure
- Non-Mercury Tip Over switch
- Cord Storage Shelf
- 2-Year Limited Warranty

PCKF Industrial Portable Unit Heater

The King PCKF industrial portable outdoor rated unit heater is constructed to hold up to the rigorous demands of a jobsite or industrial facility. The King PCKF industrial portable outdoor rated unit heater is constructed to hold up to the rigorous demands of a jobsite or industrial facility. This unit heater is the very BEST heat source to assist in complete "Dry-out" applications, where dry electric heat is preferred to propane or kerosene space heaters. In addition, electric heat omits absolutely no odor, flame or carbon monoxide. The high CFM and moderate temperature rise are also key features to make this unit heater the very best solution for temporary large capacity heating and dry-out applications. Comes standard with a remote thermostat & 100' cord plus a 12" collar for adding a flexible duct to extend the heated air to where it is needed. The Industrial Steel Frame complies with the FAA's Airport regulations of 18 inch above the ground for air inlet of the heater to reduce the jet fuel vapor being drawn in. This outdoor rated portable unit heater allows you to place the heater outside in the rain and feed heated air into a building structure, plane, container, apartment, ship or any work area requiring heated dry fresh air and not take up space in the work area. Includes an intake rain baffle and electrical compartment rain cover and is UL approved for Outdoor Use.

Ordering Information

	MODEL	UPC	VOLTS	kiloWATTS	BTUH	PHASE	AMPS	MOTOR HP	CFM	SOOW CORD GAUGE	WEIGHT LBS
208V	PCKF2010-1	33114	208	10	34.1	1	48.1	1/4	1000	6/3	157
	PCKF2015-1	33115	208	15	51.2	1	72.1	1/3	1000	2/3	157
240V	PCKF2410-1	33116	240/208*	10/7.5	34.1	1	41.7/36.1	1/4	1000	6/3	157
	PCKF2415-1	33117	240/208*	15/11.25	51.2	1	62.5/54.1	1/3	1000	4/3	157
	MODEL	UPC	VOLTS	kiloWATTS	BTUH	PHASE	AMPS	MOTOR HP	CFM	SOOW CORD GAUGE	WEIGHT LBS
208V	PCKF2010-3	33118	208	10	34.1	3	27.7	1/4	1000	8/4	157
	PCKF2015-3	33119	208	15	51.2	3	41.6	1/3	1000	6/4	157
	PCKF2020-3	33120	208	20	68.3	3	55.5	1/2	1250	4/4	157
	PCKF2025-3	33121	208	25	85.3	3	69.4	1/2	1250	2/4	157
	PCKF2410-3	33123	240/208*	10/7.5	34.1	3	24.1/20.8	1/4	1000	10/4	157
240V	PCKF2415-3	33124	240/208*	15/11.25	51.2	3	36.1/31.2	1/3	1000	6/4	157
	PCKF2420-3	33125	240/208*	20/15	68.3	3	48.1/41.6	1/2	1250	4/4	157
	PCKF2425-3	33126	240/208*	25/18.8	85.3	3	60.1/52.2	1/2	1250	2/4	157
	PCKF4810-3	33128	480	10	34.1	3	12.0	1/4	1000	14/4	157
	PCKF4815-3	33129	480	15	51.2	3	18.1	1/3	1000	12/4	157
480V	PCKF4820-3	33130	480	20	68.3	3	24.0	1/2	1250	10/4	157
	PCKF4825-3	33131	480	25	85.3	3	30.1	1/2	1250	8/4	157

*Dual rated heaters will draw 13% less amps and 25% less wattage when operated at 208V.

