

VAL6 INFRARED HEATERS



KBE5S Infrared Heater

- **RADIANT HEAT** – Heat penetrates evenly like heat from sunlight.
- **OUTDOOR USE** – VAL6 is not affected by wind, unlike forced air heaters that suffer from heat loss in the ambient air.
- **HEAT TRANSFER** – VAL6 generates infrared heat directly to the object without any air movement creating a dust-free comfortable environment.
- **ODORLESS** – A clean combustion system produces no odor or smoke while running.
- **ENERGY SAVINGS** – VAL6's state of the art combustion chamber enables virtually 100% fuel to energy conversion.

KBE5L (2-STEP) Infrared Heater

- **SUNLIGHT WARMTH** – VAL6's radiant heat penetrates evenly and directly into surfaces just like sunlight.
- **BEST CHOICE FOR OUTDOORS** – VAL6 is not affected by wind, unlike forced air heaters that suffer from heat loss in the ambient air.
- **HEAT TRANSFER** – VAL6 generates infrared heat directly to the object without any air movement creating a dust-free comfortable environment.
- **ODORLESS** – VAL6's perfect combustion system produces no odor and no smoke while running.
- **ENERGY SAVINGS** – VAL6's state of the art combustion chamber enables virtually 100% fuel to energy conversion.
- **PORTABLE** – This heater can be taken virtually anywhere that you need heat.

EPX Infrared Heater

- **LARGER RADIATION DISK** – Compared to our regular VAL6 series, the radiation disk is 20% larger allowing the EPX is able to radiate the infrared heat further.
- **HIGH/LOW OUTPUT CONTROL** – The EPX has a high- and low-output control, making it very economical.
- **LONG OPERATIONAL TIME** – With a 15 gallon tank, the EPX is able to operate continuously for 20 hours (low output) and 15 hours (high output) without refueling.
- **BUILT IN HEATER FOR FUEL LINE** – As ambient temperature decreases, fuel viscosity increases. A built-in heater keeps fuel flowing smoothly.
- **BUILT IN THERMOSTAT** – The surrounding temperature can be maintained by the built in thermostat. An external thermostat can also be attached via a connector to control temperatures that are a distance away.
- **ADVANCED MONITORING SYSTEM** – Color indication lamps for mode of operation and troubleshooting.

Heat Output	111,000 BTU/hr
Nozzle	0.85 gal/hr
Fuel Type	Diesel, Kerosene
Tank Capacity	9 gallons
Power Source	120 V, 60 Hz
Power Consumption	100 W
Safety Devices	Photocell flame monitor, 3A fuse Tip-Over Sensor
Adjustable Disk Angle	Tilts upward 20 degrees
External Dimension (HxWxD)	36.1 x 25.8 x 27.7 in
Dry Weight	83.8 lbs

Heat Output	High: 118,000 BTU/hr Low: 100,000 BTU/hr
Nozzle	High: 0.90 gallons/hr Low: 0.75 gallons/hr
Fuel Type	Diesel, Kerosene
Tank Capacity	15 gallons
Operating Time per Full Tank	High: 15 hours Low: 20 hours
Power Source	120 V 60 Hz
Power Consumption	Ignition: 150 W Operation: High-97 W, Low-96 W
Safety Devices	Photocell flame monitor, 3A Fuse Tip-over switch
Adjustable Disk Angle	Tilts upward 20 degrees
External Dimension (HxWxD)	36.3 x 28.0 x 29.2 in
Dry Weight	92.6 lbs

Heat Output	High: 140,000 BTU/hr Low: 100,000 BTU/hr
Fuel Type	Diesel, Kerosene
Fuel Consumption	High: 1.02 gallon/hr Low: 0.75 gallon/hr
Tank Capacity	15.4 gallons
Operating Time per Full Tank	High: 15 hours Low: 20 hours
Power Source	120 V, 60 Hz
Power Consumption	Ignition: 123 W Operation: High-97 W, Low-96 W
Noise Level (in operation)	High: 67 dB (A) Low: 63 dB (A)
External Dimension (HxWxD)	38.2 x 25.4 x 48.6 in
Dry Weight	110 lbs
Safety Devices	Photocell flame monitor, 3A Fuse, Overheat protection, Tip-over switch, Overvoltage detector

40 plus years of diverse quality, the cleanest and most efficient infrared heaters – the Val6 Series!

GLOVES



\$18.92

Hi-Vis Green Grain Pigskin Palm with Safety Cuff (1919)



\$19.15

Lined Premium Grain Pigskin Palm with Knit Wrist (1927KW)



\$19.48

Hydroflector™ Waterproof Suede Pigskin Palm with Safety Cuff (1958)



\$18.82

Lined Premium Grain Pigskin Palm with Safety Cuff (1927)



\$20.68

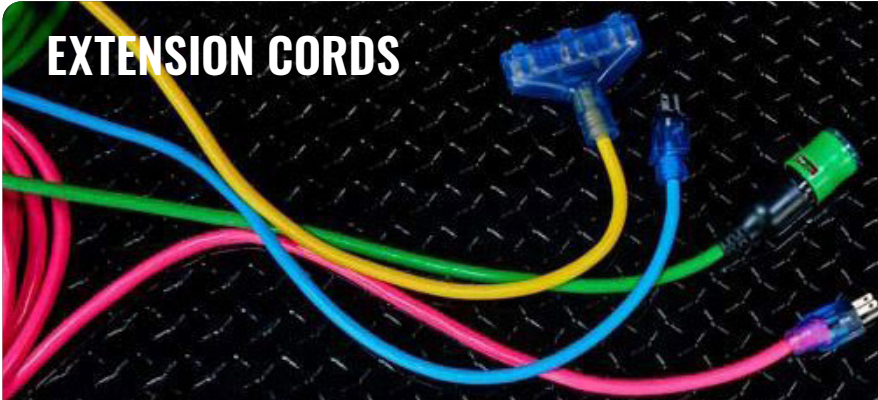
Hi-Vis Green Grain Pigskin Palm with Safety Cuff (1939)



\$23.25

Hi-Vis Green Grain Pigskin Palm with Knit Wrist (1939KW)

EXTENSION CORDS



CENTURY
WIRE AND CABLE

	25 ft	50 ft	100 ft
12/3 Single	\$31.00	\$51.41	\$94.77
12/3 Triple	\$35.29	\$55.70	\$99.06
10/3 Single	\$52.53	\$86.29	\$155.86

SAFETY CANS



5-Gallon Steel Safety Cans
Type I, Flame Arrester, Funnel

\$68.99 EACH



Red Gasoline



Blue Kerosene



Yellow Diesel