

Bring The

# HEAT



**VAL6**® FROM



[www.NAPAHeaters.com](http://www.NAPAHeaters.com)

Introducing **VAL6** FROM **NAPA**

# Feel the Difference

Premier Portable Diesel/Kerosene Radiant-Infrared Heater

- ✓ Windproof & Extreme Weather Approved
- ✓ Can be powered from a vehicle with DC-AC inverter
- ✓ Can recoup cost in a single season's fuel savings
- ✓ Outperforms 300K BTU "torpedo heaters"
- ✓ Remote thermostat option available

**Applications:** Automotive, Sport Venues, Mining, Forestry, Outdoor Dining, Construction, Agriculture, Garages, etc.

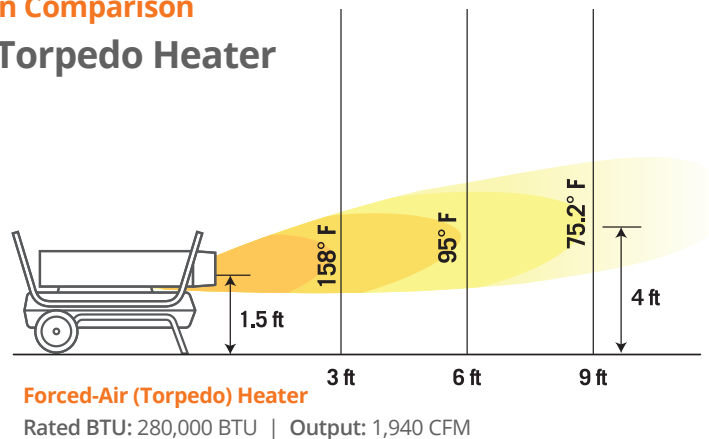
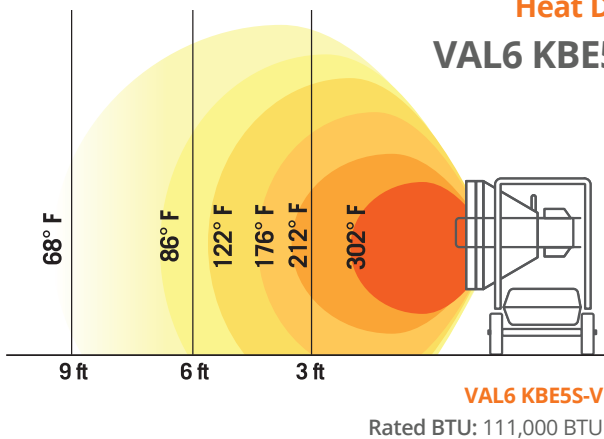
## The torpedo heater: Just blows hot air.



### Disadvantages of a Torpedo Heater:

- High Fuel Consumption
- Harmful Fumes
- Unsafe Noise Level
- Heat Loss from Wind & Weather
- Inefficient Heating Method
- Ongoing Maintenance

### Heat Distribution Comparison VAL6 KBE5S-V vs. Torpedo Heater





**KBE5S-V**  
Part No. 06001074

**Daystar**  
Part No. 06001075

## Double the heat – half the fuel

VAL6's state-of-the-art combustion chamber enables virtually 100% fuel to energy conversion. This translates to clean, odorless\*, smokeless operation†, and more importantly, fuel savings.



Runs on Diesel  
OR Kerosene



Odorless  
Operation



Radiant Heat



Indoor & Outdoor  
Approved†

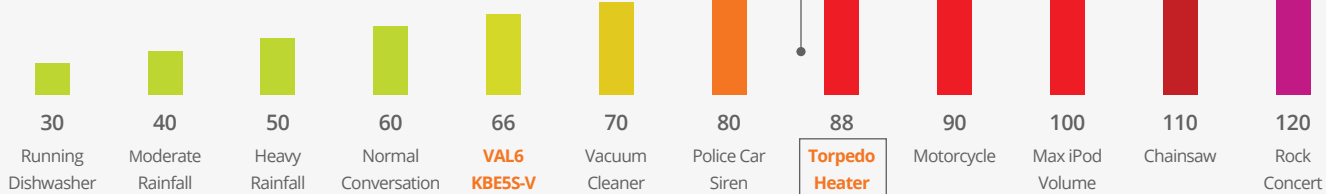


10-Hour Runtime  
(KBE5S-V)



Low Noise during  
Operation

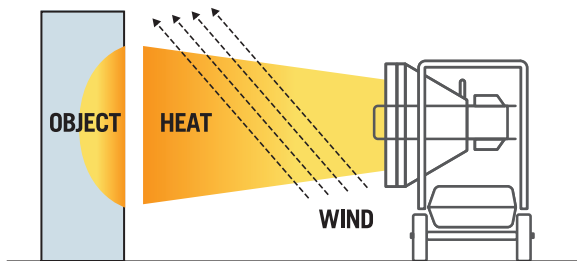
## How Loud is TOO LOUD?



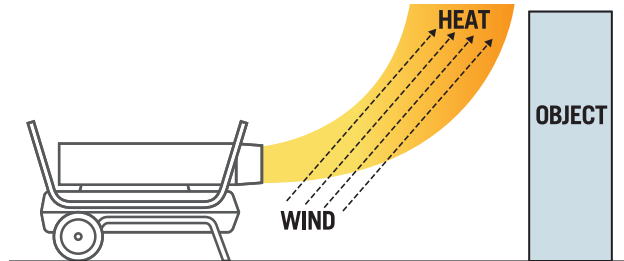
### The Max Safe Exposure to Sound is 85dB

Excessive exposure to levels above 85dB can cause headaches, nausea, and long-term hearing loss

## Straight-On Heating / Drying VAL6 KBE5S-V vs. Torpedo Heater



VAL6 KBE5S-V



Forced-Air (Torpedo) Heater

\* Initial startup may release odor from products used in manufacturing. † Always use in a well ventilated area. Commercial use only.

Call us anytime, for any reason: (844)534-8051



Schedule a Demo: (844)534-8051



**KBE5S-V Specifications**

Part Number	EL 06001074
Fuel Input	111,000 BTU/hr
Fuel	Kerosene & Diesel
Fuel Usage	0.85 gal/hr
Tank Capacity	9 gallons
Power Source	120V, 60Hz
Power Consumption	100W
Control System	5 sec. Pre-purge   330 sec. Post-purge
Safety Device	Photocell flame monitor, 3A Fuse, Tip-over switch
Adjustable Disk Angle	Tilts upward 20°
Dimensions (H x W x D)	36.1 x 25.8 x 27.7 inches
Dry Weight	83.8 lbs



**Daystar Specifications**

Part Number	EL 06001075
Fuel Input	51,200 BTU/hr
Fuel	Kerosene & Diesel
Fuel Usage	0.4 gal/hr
Tank Capacity	2.6 gallons
Power Source	120V, 60Hz single phase
Power Consumption	120W
Control System	5 sec. Pre-purge   330 sec. Post-purge
Safety Device	Photocell flame monitor, 3A Fuse, Overheat prevention system, Tip-over switch
Burner Type	High pressure spray gun type
External Dimensions (H x W x D)	23.4 x 12.2 x 22.8 inches
Dry Weight	40 lbs

**Applications:** Automotive, Sport Venues, Mining, Forestry, Outdoor Dining, Construction, Agriculture, Garage, etc.

