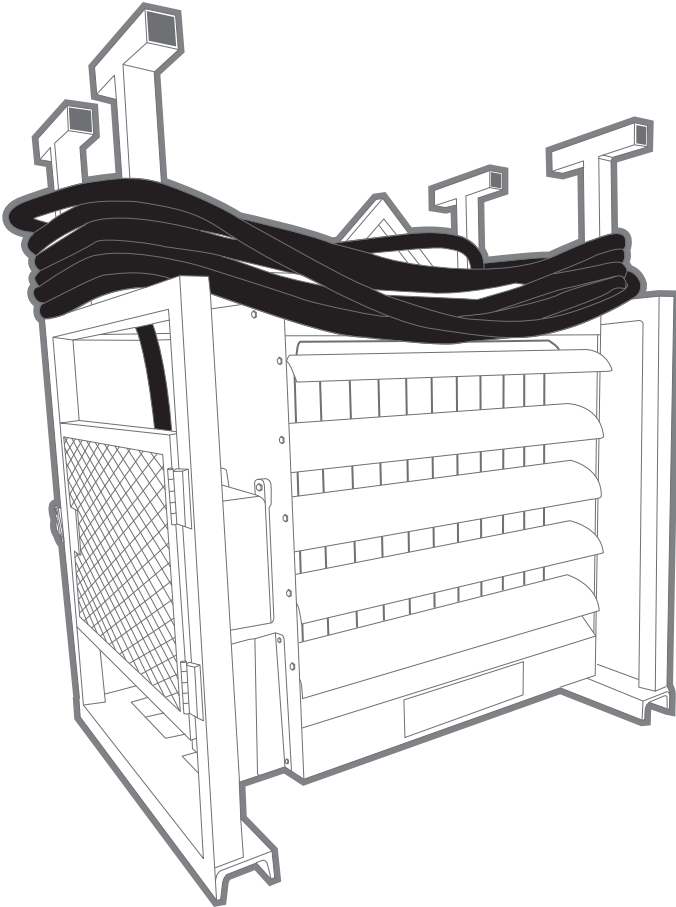# AIR HEATER

Ketek's Explosion-Proof Electric Air Unit Heater is designed for harsh indoor applications. This heater is ideal anywhere that specific explosive gases or dusts may be present.

HEATING

Features:

- *Max Operating Ambient Temperature: 40°C [104°F]*
- *25kw and 480-600V*
- *Heater core assembly is contained in a sturdy, epoxy-coated, 14-gauge steel cabinet which also houses the motor and fan assembly*
- *Adjustable louvres allow directional control of airflow*
- *Narrow gap, two-piece fan guard provides safety from all moving parts*
- *Automatic reset bimetal high-limit; secondary ambient high-limit for added safety*

Dimensions:

- *Weight*
  Without Disconnect 81 kg (179 lbs)
  With Disconnect 88 kg (193 lbs)
- *L   0.89 m (2' 10")*
- *W 0.53 m (1' 8")*
- *H 0.68 m (2' 2")*