

Features

Single Phase: .05–.250 KVA

- UL-3R enclosure for indoor or outdoor service.
- Low temperature rise, UL Class 130°C insulation system, 80°C temperature rise under full load.
- Conduit knockouts for side entry into wiring compartment.
- Copper lead wire terminations.



Single Phase: 15–167 KVA Three Phase: 15–500 KVA

- UL Class 220°C insulation system, 150°C temperature rise under full load.
- Electrostatically shielded for quality power.
- Terminal board connections and spacious wiring compartment.
- UL-3R outdoor enclosures when used with optional weather shields (order separately).
- Panel enclosure design reduces labor time. Wiring diagram on inside front cover.

Single Phase: .500–10 KVA Three Phase: 3–9 KVA



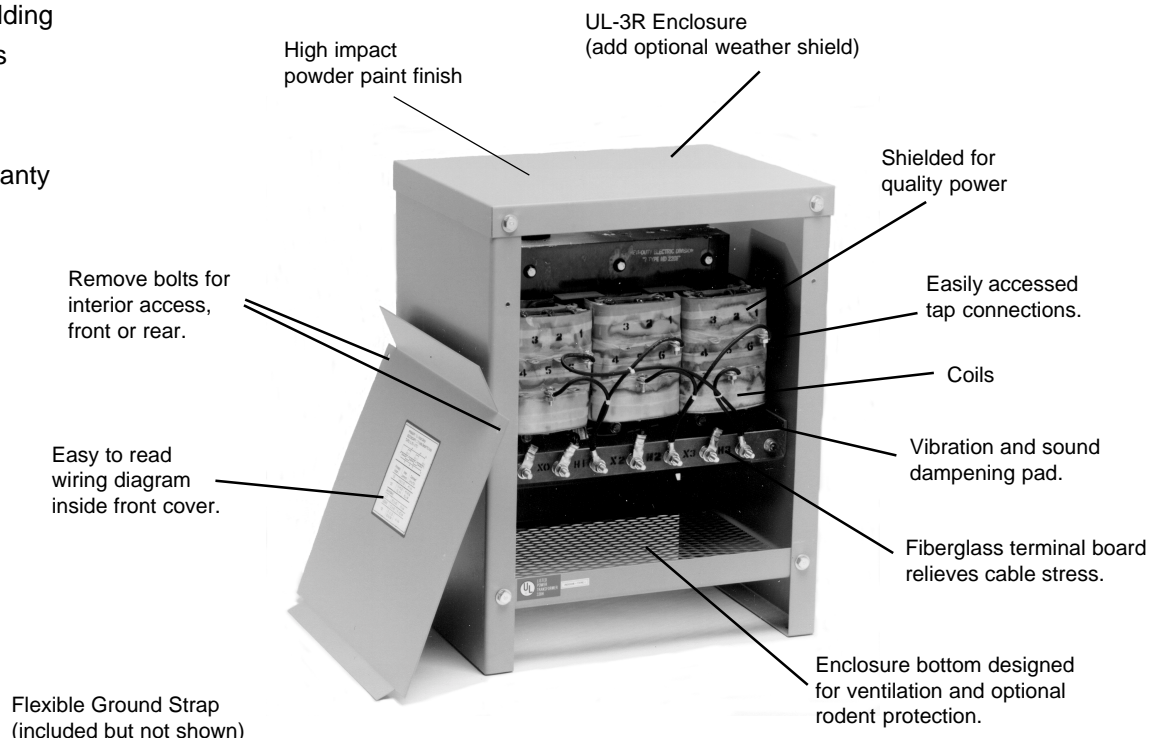
- UL-3R enclosures for indoor or outdoor service.
- Electrostatically shielded for quality power on sizes 1 KVA and larger.
- UL Class 180°C insulation system, 115°C temperature rise under full load.
- Conduit knockouts for side entry into wiring compartment.
- Copper lead wire terminations.
- .500–10 KVA units are encapsulated with electrical grade silica sand and epoxy for industrial applications.

Accessories and Optional Design Styles

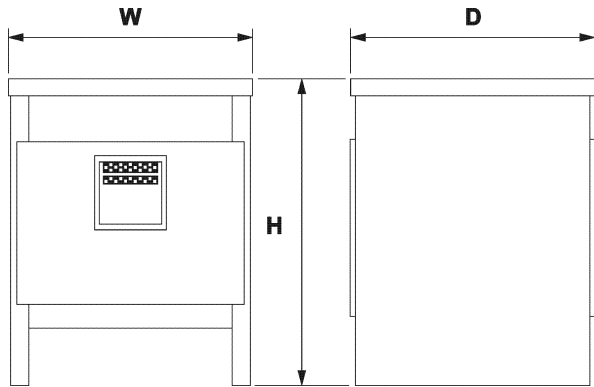
- Wall mounting brackets.
- Weather Shields.
- Stainless Steel Enclosures.
- Totally enclosed non-ventilated designs.
- Open core and coil designs.
- Copper Wound designs.

Construction Features of Ventilated Units

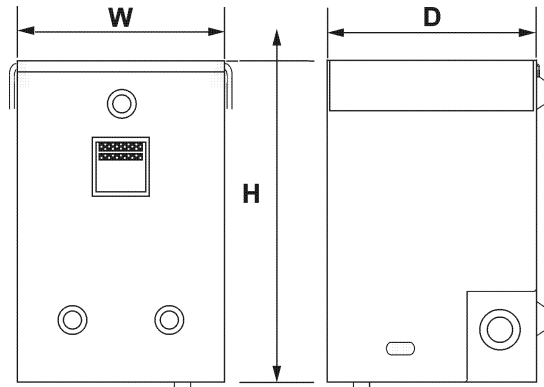
- Electrostatic Shielding
- UL-3R Enclosures
- Easy Installation
- Fast Delivery
- 10 Years +2 Warranty



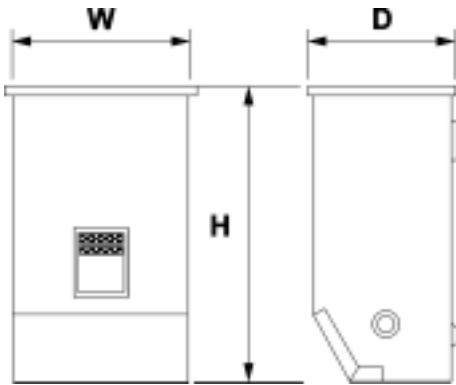
Design Styles



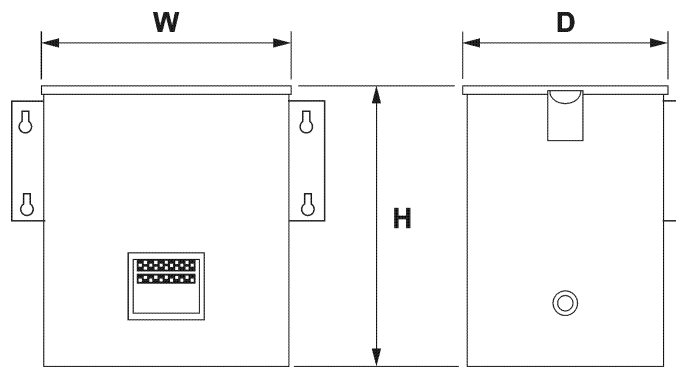
Style 1 - Ventilated



Style 2 - Non-Encapsulated



Style 3 - Encapsulated



Style 4 - Encapsulated