

Jefferson Electric Offers CE Mark Certified Transformers!

Jefferson Electric offers a full-line of low-voltage, single and three-phase, ventilated, dry-type transformers. Each Jefferson Electric ventilated transformer is CE mark certified.

For a product to become certified, it must meet EU health, safety and environmental requirements. Each CE mark requirement ensures safety of the consumer.

General Specifications

- Windings—Copper or Aluminum
- Temperature Rise — 150, 115, 80°C
- Indoor and Outdoor use
- Enclosures — NEMA 1 or NEMA 3R
- 60 Hz standard, 50 Hz optional
- Electrostatic Shields optional
- Cores of high-quality electrical grade steel
- Heat cured powder coat finish enclosures
- Wall mount brackets available
- General purpose ventilated units meet NEMA TP-1 as required

Single-Phase Ventilated

- 15 kVA to 166 kVA
- Maximum input voltage 600 volts
- Maximum output voltage 600 volts

Three-Phase Ventilated

- 15 kVA to 1000 kVA
- Maximum input voltage 600 volts
- Maximum output voltage 600 volts

Custom Specifications Available

- 50 Hz or other special frequency
- Non-linear (K-factor units)
- Drive Isolation units

