

Power Transformer



Distribution Transformer



Furnace Transformer



Dry Type (CRT) Enclosure



Special Transformer



Dry Type OLTC Transformer



Vijay Electricals

Quality Revolution

TRANSFORMERS



Vijay Electricals
Quality Revolution

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An ISO 9001:2008
Certified Company

Manufacturers of:

- ▶ Power Transformer
- ▶ Distribution Transformer
- ▶ Furnace Transformer
- ▶ Dry Type (CRT) Transformer
- ▶ Special Type Transformer

All ESCOMS & BEE 3 STAR APPROVED

About us

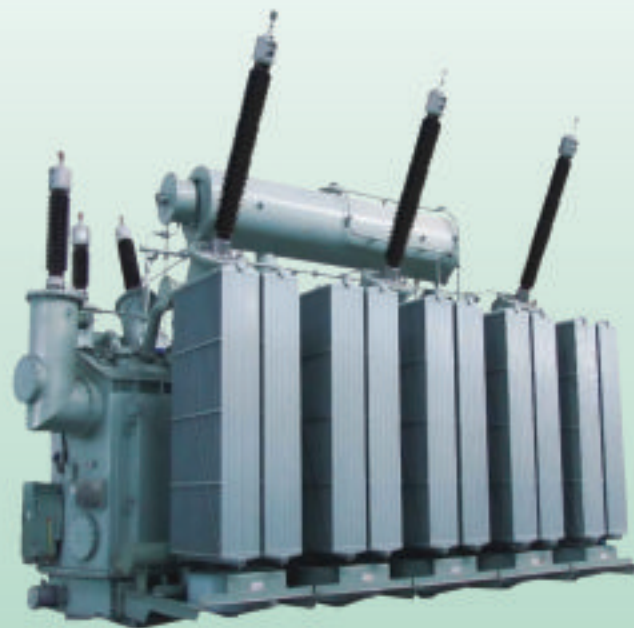


Incorporated in 2012 by Mr. GN Suresh, Vijay Electricals is one of the leading manufacturers & exporters of all types of Transformers in India.

Vijay Electricals has consolidated its position in the Indian Transformer Industry as a manufacturer of a wide range of transformers, which conform to the quality expectations of both the domestic and the international market.

An ISO 9001:2008 company today, Vijay Electricals is proud to have executed a number of prestigious clients in india.

VijayElectricals has the capability to develop world class power, distribution, furnace and



specialty transformers is credited to the creation of a world class infrastructure at Peeya, one of the leading industrial area of Bangalore (India).

This facility is equipped with world class state of the art equipment and managed by a high skilled and experienced team of production personnel who consistently ensure that each and every production activity factors in an adherence to the high quality benchmarks established by the organization.



Product Range

Power Transformer	upto 3 MVA
Distribution Transforme	upto 2000 kVA
Furnace Transformer	upto 3 MVA
Dry Type Transformer	upto 3 MVA

Testing

- Routine Tests
- Measurement of winding resistance.
- Measurement of voltage / turns ratio.
- Measurement of impedance voltage / short.
- Circuit impedance and load loss.
- Measurement of no load loss and no load current.
- Measurement of insulation resistance.
- Dielectric test.
- Test on OLTC (on - load tap changers)

Special Tests

- Zero sequence impedance test.
- Capacitance and tan delta.
- Noise level Measurement

Type Tests

- Temperature test.
- Impulse test

Short Circuit Test

At CPRI, Bangalore

