

Transformers



RAJ ELECTRIC WORKS manufactures various industrial transformers to suit different customer requirements. These can be Three phase or Single phase with natural air cooled construction.

Various Transformers

- Control transformers.
- Constant Voltage Transformers [CVT] up to 2Kva.
- Isolation Transformers[1:1, 2:1].
- Reactors / Detuned inductors.
- Ballast Chokes.
- Radio Transformers.
- Filter Chokes / Harmonic Chokes.
- Heater transformers.
- Low Voltage high current transformers.
- Rectifier transformers.
- Motor starting Auto transformers.
- High Voltage low current transformers up to 15000 volt.

Note: We also make transformers as per customer specifications

Technical Description

These Transformers conforms to IS specification IS 2026 -1977. Transformers are normally be made of class B, F or H insulation. The transformers are designed for indoor application and use at a maximum ambient temperature of 45o Centigrade. Transformers are supplied in open or in enclosures as per customer specification.

General Specifications

Following details were required while generating the enquiry:

Input Voltage with tapings if any.

Output Voltage with tapings if any.

Phases Single or Three phase.

Nature of Cooling Air Natural.

Type of Construction Open or with enclosures.

Type of connection Star / Delta or Delta / Star or Star / Star.

Capacity In KVA or in Amperes.

Application -