

**Technical Specification:**

- Ideal and real transformer
- No load, load and short-circuit tests of transformers
- Efficiency of a 3-phase transformer
- Star, delta, zigzag connections and time index of 3-phase transformers
- Protection devices of transformers
- Can be used as a step-up transformer at the output of the power plant;
- Power: 1500VA (minimum)
- Primary voltage: 230/400V delta/star 50-60Hz
- Secondary voltage: 230/400V with voltage variation $\pm 5\%$, +10%, +15%; phase variation between Primary and Secondary $\pm 5 - 10 - 20$ electrical degrees with zigzag connection;
- Protection: IP 22 or better
- Embedded thermal protector
- Safety terminals with section 4 mm
- Standard accessories with operational handbook should be supplied;
- Warranty: 1 (One) year with services
- Installation, Testing and Commissioning should be performed by manufacturer's certified engineers (certificates must be submitted along with the tender)
- Training: Comprehensive training by manufacturer's certified engineers at customer's premises

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com