

Sri Tulasi Power Solutions Private Limited was established in the year 2025 and is one of the leading manufacturers of Power Conditioning and Power Saving equipment, incorporating advanced technology.

The Sri Tulasi brand is synonymous with superior quality, reliability, and service, which remain our core focus. These attributes have helped us achieve high levels of customer satisfaction and loyalty. Today, Sri Tulasi serves more than 15000 customers across the globe.

Our dedicated R&D team continuously strives to upgrade products and technologies while introducing innovative features to meet evolving customer needs. We are committed to delivering safe, reliable, and high-performance products.

Sri Tulasi has a strong and diverse customer base across multiple sectors, including industries; commercial and residential complexes; biomedical units; R&D laboratories; textile industries; food and beverage plants; educational institutions; hospitals, and many more.

We Manufacturers



www.sritulasii.com



POWER DISTRIBUTION TRANSFORMERS



An ISO 9001:2015 Certified

Applications

- Food & Beverages Industries
- Engineering Industries
- Corporate Offices
- Medical Sectors
- Shopping Malls
- Heavy Industries
- Automobile Industries

We Manufacturers

- Servo Voltage Stabilizers
- Air & Oil Cool
- Isolation Transformers
- Ultra Isolation Transformers
- Variable Auto Transformers
- Step Up & Step Down Transformers
- Control Transformers
- Liner Vertical Voltage Stabilizers
- APFC Panel Boards
- Distribution Transformers
- Elevators
- IGBT Static Stabilizers



SRI TULASI POWER SOLUTIONS PVT. LTD.,

An ISO 9001:2015 Certified

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Our Branches:

- Banglore • Coimbatore
- New Delhi • Mysore
- Chennai • Vijayawada
- Pune • Kolkata • Ludhiana





Distribution Transformers



Specifications

- 3 Phase, 50 Hz in voltages of 11 KV, 22 KV and 33 KV
- Off-circuit tap changer to provide +5% to -10% taps in steps of 2.5%
- On-load tap changer to provide +7% to -21% taps in steps to 1.75%
- Class-A insulated Copper wound
- Vector group Dyn 11
- Continuous duty
- Painting as per IS/IEC standards
- HV side cable box LV side cable box/bus duct
- Standard fitting as per IS 2026/IEC 76

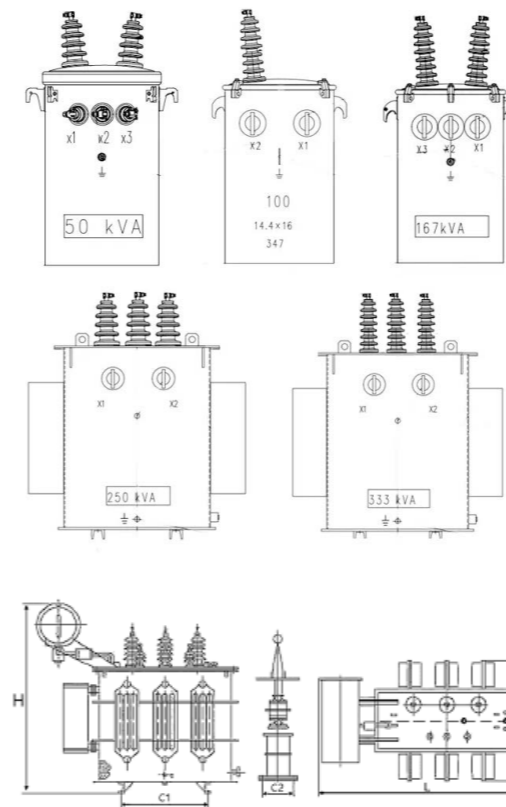


Features

- Designed for 5 years of trouble-free performance
- Design conforms to IS 2026, BS 171, IEC 76 and other relevant standards
- Very low power loss and low noise
- Withstands electrical impulses, thermal and dynamic stresses
- Optimum utilizations of active materials for sleek design
- Latest manufacturing techniques ensure cost effectiveness and reliability

Optional Accessories

- Pressure relief valve without contact/with contact
- Alarm and trip contact with Buchholz rely
- Oil temperature indicator
- Winding temperature
- Magnetic oil level gauge
- Marshalling box to house oil temperature indicator and winding temperature indicator
- Neutral current transformer



Sl. No	Rating KVA	Overall Dimensions (mm)			Oil Liters	Total Wt. Kg	%Z
		Length (L)	Breadth (B)	Height (H)			
1	100	1320	850	1660	190	700	4.50
2	160	1320	1180	1660	215	865	4.50
3	200	1320	1290	1660	220	950	4.50
4	250	1320	1840	1660	245	1065	4.75
5	315	1800	1175	1770	310	1240	4.75
6	400	1800	1375	1770	360	1470	5.50
7	500	1800	1775	1770	380	1620	5.00
8	630	2055	1670	1975	420	1980	5.00
9	750	2055	1970	1975	460	2260	5.00
10	1000	2055	2270	1975	590	2910	5.00
11	1250	2100	2300	2300	665	3415	5.00
12	1600	3070	2350	2435	870	4230	6.25
13	2000	3100	2550	2435	920	5130	6.25
14	2500	3180	2600	2600	1100	5900	6.25
15	3150	3250	2690	2860	1340	7100	6.25

Note: Due to Constant improvement in the product, Sri Tulasi Power Solutions Pvt. Ltd., reserves the right to change Specifications and details mentioned in this Brochure

Sri Tulasi Power Solutions Private Limited, established in 2025, is one of the leading manufacturers and exporters of electric power transformers and high-voltage transformers in India. We are an ISO 9001:2015 certified company with an extensive product range that includes voltage transformers, power transformers, and distribution transformers.

Our manufacturing capability covers transformers from 10 kVA to 3,150 kVA in the 11 kV class, and from 100 kVA to 8,000 kVA in the 33 kV class. Sri Tulasi also undertakes the manufacture of special-purpose transformers as per customer specifications, which is one of our key areas.

Sri Tulasi transformers are manufactured under the guidance of experienced engineers, using the latest technical know-how and modern manufacturing practices. All transformers are designed to comply with the latest national and international standards, including IS, IEC, ANSI, BS, and DIN.

Our products undergo stringent quality control at every stage of the manufacturing process, under the supervision of a dedicated team of qualified engineers, in accordance with a comprehensive quality assurance program. Each transformer is subjected to all mandatory routine and type tests as per IS specifications before dispatch. Test certificates along with guarantee documentation are provided to customers. A wide range of our transformers has also been tested at the Central Power Research Institute (CPRI), Bengaluru.

Sri Tulasi has successfully supplied transformers of various capacities to commercial complexes, hospitals, industries, theatres, and cooperative societies. We also operate a dedicated export department staffed with qualified and experienced professionals to ensure prompt responses and efficient handling of export enquiries.

Customer service and satisfaction are our primary objectives, with quality being our constant pursuit. Prompt and reliable after-sales service is one of our key strengths. Customer service requests are attended to immediately by our service department, which is manned by skilled and experienced personnel.

In addition, we undertake OEM contracts and manufacture products under the client's brand name, ensuring confidentiality and consistent quality.