

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 Power Limited was established in the year 2025. It is one of the largest manufacturers of power conditioning and power-saving equipment with advanced technology.

Sri Tulasi Power Solutions Power Limited brand is synonymous with superior quality, reliability, and service, which are our primary focus. These attributes have helped us achieve high customer satisfaction and loyalty. Today, Sri Tulasi serves more than 1300 customers worldwide.

Our dedicated R & D team continuously strives to upgrade products and technology while providing new features to meet customer needs. We always deliver safe and reliable products.

Sri Tulasi Power Solutions Power Limited has a strong customer base spanning various segments, including:

- Industries
- Commercial and residential complexes
- Bio-medical units
- R&D laboratories
- Textiles
- Food & beverage industries
- Educational institutions
- Hospitals & many more...

SRI TULASI POWER SOLUTIONS PVT. LTD.,

An ISO 9001:2015 Certified

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Our Branches:

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High Quality Outstanding Support



**AIR & OIL COOLED SERVO VOLTAGE STABILIZER
POWER CONDITIONER + SERVO + UIT + APFC PANNELS**



An ISO 9001:2015 Certified



AIR & OIL COOLED SERVO VOLTAGE STABILIZER



Salient Features:

- Uses solid-state control circuits – no relays and no warm-up time for high reliability.
- Every unit is soak-tested for 48 hours to ensure trouble-free operation.
- Quick response time: 10 milliseconds (half a cycle).
- Synchronous motor drive for high reliability.
- All transformers are copper-wound on cold-rolled laminations and double vacuum impregnated for high efficiency, low losses, and low temperature rise, capable of withstanding all climatic conditions.
- Excellent voltage regulation, up to $\pm 0.5\%$.
- Uses professional-grade ICs and components for maximum reliability.
- Introduces zero waveform distortion.
- Plug-in type fiberglass PCBs with gold-plated fingers ensure better contacts, excellent reliability, and minimum downtime.
- Unaffected by load power factor.
- Rugged construction.
- Very high efficiency, above 98.5%.
- Very low no-load losses.



AIR & OIL COOLED ULTRA ISOLATION TRANSFORMER

- Sri Tulasi offers a wide range of isolation transformers that minimize the effects of power line problems such as noise, spikes, surges, transients, and neutral disturbances.
- With Sri Tulasi isolation transformers, all types of common electrical noise-particularly common-mode noise, as well as spikes, surges, and transients-can be effectively reduced.

LINEAR SERVO STABILIZER



Linear Servo Stabilizers are available in a wide range of models. The standard three-phase models are suitable for balanced and unbalanced supply/ loads and conform to the following specifications:

Specifications:

- **Input Voltage Range:** 360-460 V, 340-480 V, and 300-460 V
- **Output Voltage:** 415 V $\pm 1\%$, 3-Phase, 50 Hz
- **Efficiency:** 99.5%, 99%, 98.7%, 98.5%
- **Cooling:** Oil-cooled
- **Type:** Indoor / Outdoor
- **Temperature Rise:** 40°C above ambient
- **Mounting:** Uni-directional wheels

Salient Features:

- Linear type vertical rolling contact regulator
- Double-wound buck/boost transformer
- Correction rate: 8-12 V/sec (up to 500 kVA), 6-8 V/sec (500-1000 kVA), 4-5 V/sec (above 1200 kVA)
- Waveform distortion: NIL

AUTOMATIC POWER FACTOR CONTROL PANEL

- Sri Tulasi offers a wide range of APFC Panels equipped with 6-stage, 8-stage, and 14-stage controllers. These panels are available in capacities ranging from 20 kVAr to 1000 kVAr.
- Sri Tulasi APFC Panels are designed with a built-in surge suppression network for each switching device to protect the system from Afactor correction operations.
- A wide range of automatic power factor correction panels is available in single-module designs, while multi-module constructions are offered for higher-rated systems.
- We also undertake the custom manufacturing of panels as per customer specifications.

