Parameter	Technical Specifications				
Type of Cooling  Air  Oil  310 - 480 310 - 480 310 - 480 340 - 480 360 - 460 360 - 460 360 - 460 360 - 460 360 - 460 360 - 440 380 - 440 415VLL 4	Parameter				
Input Voltage Range (V)  310 - 480 340 - 480 340 - 480 340 - 480 340 - 480 340 - 480 340 - 480 360 - 460 380 - 440 415V L  4	Rating (kVA)	3-150	3-2000	3-2500	
Input Voltage Range (V)  340 - 480 360 - 460 360 - 460 360 - 440 380 - 480 380 - 440 415V LL	Type of Cooling	Air	Oil	Oil	
Alternate Output V Settings Output V Regulation Input Frequency range Control Type Digital-Micro Controller based Correction Speed*  Reset  Manual / Auto reset with time delay and programmable A. Electronic over & under voltage trip with time delay for Input & Output B. Electronic over & under voltage trip with time delay for Input & Output B. Electronic over doad protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCB ia an optional. C. Surge Arrester/RF Suppressor (Optional) D. Phase reversal Protection and cut off E. Single Phase Prevention and cut off F. Neutral Failure Protection G. Frequency cut-off Protection H. Earth neutral voltage cut off protection H. Earth neutral voltage cut off protection A. Input phase to neutral C. Output phase to neutral D. Output phase to Phase E. Load Current in all the phases F. Frequency  Altro of Cooling Air Cooled / Oil Cooled  Effect of Power Nil Waveform Distortion Nil Annunciation Panel Distriction Siemens Grey, Parrot Green, Ivory, Royal Blue Provision of Cabling Provis	Input Voltage Range (V)	340 - 480 360 - 460	340 - 480 360 - 460	340 - 480 360 - 460	
Output V Regulation	Output Voltage (Normal)(V)	415V LL	415V LL	415V LL	
Input Frequency range  Control Type  Digital-Micro Controller based  70 V per second  Reset  Manual / Auto reset with time delay and programmable  A. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Earth neutral voltage cut off protection  A. Input phase to neutral  C. Output phase to Phase  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode	Alternate Output V Settings	380V / 400V LL			
Control Type Digital-Micro Controller based  Correction Speed* 70 V per second  Reset  Manual / Auto reset with time delay and programmable  A. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB is an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Input phase to neutral  A. Input phase to Phase  (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral  D. Output phase to Phase  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Questing Temperature  O-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Output V Regulation	± 1% of normal output voltage			
Correction Speed*  Reset  Manual / Auto reset with time delay and programmable  A. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Earth neutral voltage cut off protection  A. Input phase to neutral  C. Output phase to Phase  E. Load Current in all the phases  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Effect of Power  Nill  Waveform Distortion  Nill  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Operating Temperature  0.45°C  Resetting mode	Input Frequency range	47Hz - 53Hz			
Reset  Manual / Auto reset with time delay and programmable  A. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Earth neutral voltage cut off protection  A. Input phase to neutral  C. Output phase to Phase  E. Load Current in all the phases  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Effect of Power  Nill  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Questing Temperature  0.45°C  Resetting mode  Material Digital Type (Classins with time delay of 15 sec (3 mins time delay optional)	Control Type	Digital-Micro Controller based			
A. Electronic over & under voltage trip with time delay for Input & Output  B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral  E. Load Current in all the phases  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Servo Motor Drive  Questing Temperature  0.45°C  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Correction Speed*	70 V per second			
B. Electronic overload protection and short circuit upto 30KVA through MCB and the manual bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Earth neutral voltage cut off protection  A. Input phase to neutral  C. Output phase to Phase  C. Output phase to Phase  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Operating Temperature  0-45°C  Resetting mode	Reset	Manual / Auto reset with time delay and programmable			
bypass is built in. Above 30 KVA MCB/MCCB ia an optional.  C. Surge Arrester/RF Suppressor (Optional)  D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  Audio Alarm  For Tripping Conditions  Nature of Cooling  Effect of Power  Waveform Distortion  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Questing Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)		A. Electronic over & under voltage trip with time delay for Input & Output			
D. Phase reversal Protection and cut off  E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral E. Load Current in all the phases E. Load Current in all the phases E. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Effect of Power  Nil  Waveform Distortion  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode					
E. Single Phase Prevention and cut off  F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral E. Load Current in all the phases E. Load Current in all the phases E. Frequency  Audio Alarm  Air Cooled / Oil Cooled  Effect of Power  Waveform Distortion  Annuciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  O-45°C  Resetting mode		C. Surge Arrester/RF Suppressor (Optional)			
F. Neutral Failure Protection  G. Frequency cut-off Protection  H. Earth neutral voltage cut off protection  H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)		D. Phase reversal Protection and cut off			
G. Frequency cut-off Protection H. Earth neutral voltage cut off protection A. Input phase to neutral B. Input Phase to Phase (Class 1 Accuracy with Full Scale ± 1) Audio Alarm For Tripping Conditions Nature of Cooling Air Cooled / Oil Cooled Effect of Power Nil Waveform Distortion Nil Annunciation Panel Non Latching LED Indications with dual colour for Over load Latching Condition Efficiency Semens Grey, Parrot Green, Ivory, Royal Blue Provision of Cabling Input and Output Terminations with provisions for fixing cable glands Servo Motor Drive Rugged AC step Synchronous motor Operating Temperature O-45°C Resetting mode A. Input Phase to neutral B. Input Phase to Phase C. Output Phase to Pehase F. Frequency Noutput Phase to Phase F. Frequency Input phase to Phase F. Frequency Noutput Phase to Phase F. Frequency Input Phase to Phase F. Frequency F.		E. Single Phase Prevention and cut off			
H. Earth neutral voltage cut off protection  Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral B. Input Phase to Phase C. Output phase to neutral D. Output phase to Phase E. Load Current in all the phases F. Frequency  Audio Alarm For Tripping Conditions  Nature of Cooling Air Cooled / Oil Cooled  Effect of Power Nil  Waveform Distortion Nil  Annunciation Panel Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency > 98%  Cabinet Colour Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)		F. Neutral Failure Protection			
Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral  C. Output phase to neutral  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  A. Input phase to neutral  D. Output phase to Phase  F. Frequency  Air Cooled / Oil Cooled  Effect of Power  Nil  Non Latching LED Indications with dual colour for Over load Latching Condition  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Operating Temperature  O-45°C  Automatic Restart with time delay of 15 sec (3 mins time delay optional)		G. Frequency cut-off Protection			
Material Digital Type (Class 1 Accuracy with Full Scale ± 1)  A. Input phase to neutral  C. Output phase to neutral  E. Load Current in all the phases  F. Frequency  Audio Alarm  For Tripping Conditions  Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  A. Input phase to neutral  D. Output phase to Phase  F. Frequency  Air Cooled / Oil Cooled  Effect of Power  Nil  Non Latching LED Indications with dual colour for Over load Latching Condition  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Operating Temperature  O-45°C  Automatic Restart with time delay of 15 sec (3 mins time delay optional)		H. Earth neutral voltage cut off protection			
Nature of Cooling  Air Cooled / Oil Cooled  Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	(Class 1 Accuracy with	C. Output phase to neutral	D. Output phase to Phase		
Effect of Power  Nil  Waveform Distortion  Nil  Annunciation Panel  Efficiency  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  O-45°C  Resetting mode  Nil  Non Latching LED Indications with dual colour for Over load Latching Condition  Nil  Non Latching LED Indications with dual colour for Over load Latching Condition  Provision of Cabling Siemens Grey, Parrot Green, Ivory, Royal Blue  Input and Output Terminations with provisions for fixing cable glands  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Audio Alarm	For Tripping Conditions			
Waveform Distortion  Nil  Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Nature of Cooling	Air Cooled / Oil Cooled			
Annunciation Panel  Non Latching LED Indications with dual colour for Over load Latching Condition  Efficiency  > 98%  Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Effect of Power	Nil			
Efficiency > 98%  Cabinet Colour Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive Rugged AC step Synchronous motor  Operating Temperature 0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Waveform Distortion	Nil			
Cabinet Colour  Siemens Grey, Parrot Green, Ivory, Royal Blue  Provision of Cabling  Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive  Rugged AC step Synchronous motor  Operating Temperature  0-45°C  Resetting mode  Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Annunciation Panel	Non Latching LED Indications with dual colour for Over load Latching Condition			
Provision of Cabling Input and Output Terminations with provisions for fixing cable glands  Servo Motor Drive Rugged AC step Synchronous motor  Operating Temperature 0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Efficiency	> 98%			
Servo Motor Drive Rugged AC step Synchronous motor  Operating Temperature 0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Cabinet Colour	Siemens Grey, Parrot Green, Ivory, Royal Blue			
Servo Motor Drive Rugged AC step Synchronous motor  Operating Temperature 0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Provision of Cabling	Input and Output Terminations with provisions for fixing cable glands			
Operating Temperature 0-45°C  Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)		Rugged AC step Synchronous motor			
Resetting mode Automatic Restart with time delay of 15 sec (3 mins time delay optional)	Operating Temperature		0-45°C		
	Resetting mode		e delay of 15 sec (3 mins time delay	optional)	
	Stabiliser bypass	Provided up to 50 kVA 3-phase			





### **Sakthi Electrical Control**

No.47 - Bharathi Street, Chinnavedampatti,

Ganapathy (Post), Coimbatore - 641 006.

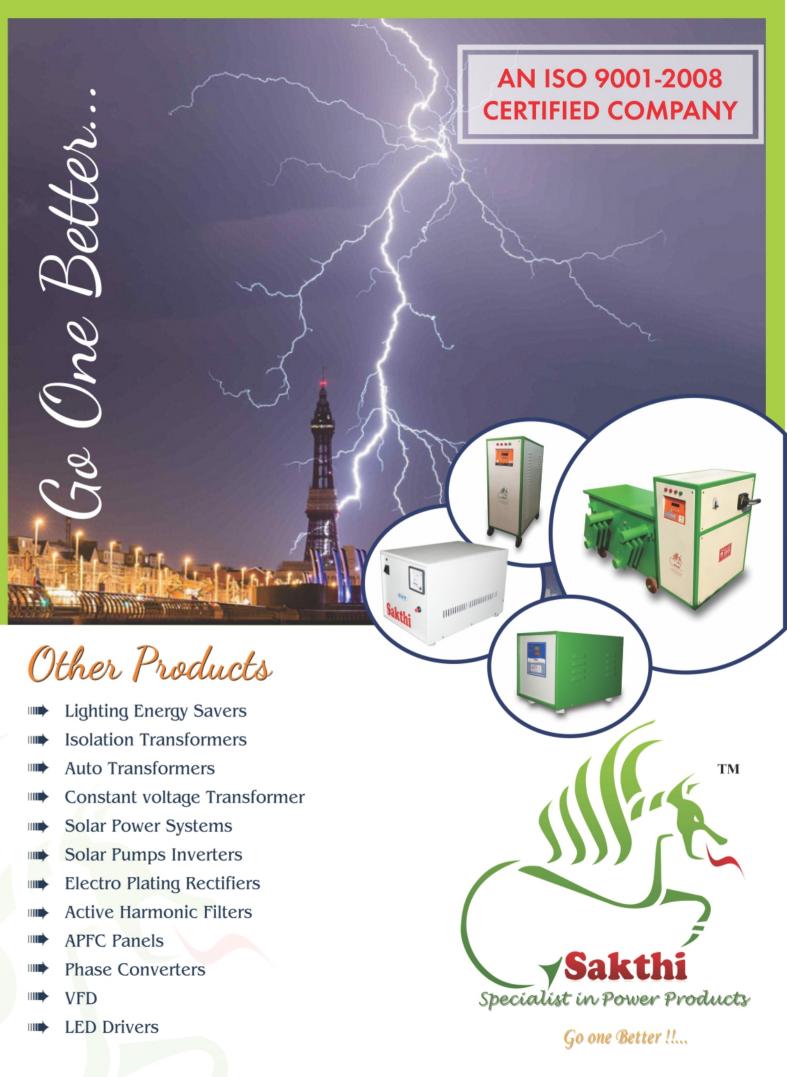
Mobile: +91 97860 77355, +91 98425 77355 | Ph: 0422-3226667

E-mail: sales@sakthistabilizer.in, info@sakthistabilizer.in Web: www.sakthistabilizer.com, www.sakthiengineering.com

#### **Our Service Network**

Tamil Nadu | Karnataka | Andhra Pradesh Telangana | Kerala | Maharashtra Uttar Pradesh | Gujarat & All over INDIA

#### **Our Dealers**



\*Revision : Aug. 2016. Specifications are Subject to change without prior notice.

# About Us

Sakthi Electrical Control (Formerly Sakthi Engineers) is an emerging identity among Power Quality Equipment Manufacturing circles in India.

Our endless product list includes Servo Voltage Stabilizers, Isolation Transformers, Ultra Isolation Transformers, AC Drives, Energy Savers, APFC Panels, Constant Voltage Transformers, Phase Converters, Harmonic Filters, Electro Plating Rectifiers, Special Purpose Transformers under "Sakthi" Brand.

Our Manufacturing facilities are equipped with modern machinery & Tools with High Qualified work force which can ensure flawless workmanship which is the root cause of high quality products.

Our multiple stage in Process, Inspection and Final Inspection procedures, part our Quality management system is the key to the Immense Quality of our products.

We have been awarded with an ISO 9001: 2008 Certification from JAS-ANZ.

All our products are designed for highest priority for us and we pledge to provide the necessary service back-up on time whenever needed.

Our R&D team is always keep on developing Innovative and creative products that are practical & conserving resources and benefitting our customers as well our Nation's economy.

We have strong customer base across India & Exporting our Equipments to various Countries like South Africa, Angola, Zambia, Ghana, Jordon, Iraq, UAE, Tanzania, Uganda, Kenya, Nigeria, Kongo, Afghanistan, Nepal & Bangladesh etc.

We have complete marketing offices / franchise across India and company Agents at Dubai, Saudi Arabia, Tanzania, Kenya, Ghana.

Our Motto is to give our customer the value for the money of the product & lifetime services

## Our Vision

Sakthi aims to be a prominent global player and a national leader in the field of Industrial Servo Stabilizer, Power Supply and Distribution, promoting the cause of energy saving through constant innovation and customization of products, and introduction of value added solutions for its honoured customers. It is getting set to become a one stop shop for Total Power Solutions and other allied products scaling newer height of technology, setting quality benchmarks for all its products and services and ensuring satisfaction to all its customers.

#### Core Value

- World Class Manufacturing Facilities.
- Modern Technology.
- ★ Continuous Research and Development.
- ★ Total Customers focus.
- Global Orientation.

### Our Focus

- \* Material Selection.
- Manufacturing Processes.
- ★ Static (Strength) and Dynamic (Growth) Performance.
- Error prevention instead of error correction.



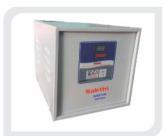
## Our Products

### **Servo Controlled Voltage Stabilizers**















**Sakthi Electrical Control** with 15 years of experience in power Conditioning & energy Management, provides innovative solutions to your power conditioning needs.

**Sakthi** Servo stabilizers have been setting the standard in the Industry for product design & Quality in over 15,000 installations over the years. **Sakthi** Servo Stabilizers offer the Unique Power advantage that enhance the quality of user experience & enables realization of true value from our products.

# After Sales Service

**Comprehensive Maintenance Plan (CMP)**: 'No-questions-asked' Service Includes all costs of service (all spares & service charges), periodic preventive maintenance and alloted priority in attending to service calls.

**Service Maintenance Plan (SMP):** Includes all costs of service and spares except specified power components - Variac, Buck Booster Transformer, Contactor and Change Over Switch.

**On-Call Service**: For fault repair-Service charges & Spares cost payable on completion of call. 30 days guarantee for service charge is offered under this scheme (on repeat failure).

- ★ No Potentiometer Adjustments.
- ★ All Parameters can be modified using the keypad in the front panel.
- ★ Set input voltage band.
- ★ Set output voltage sensitivity.
- ★ Output over / under voltage cut-off.
- ★ Trip time delay adjustments with variable setting
- Opto isolated motor driven control.
- ★ Manual and auto start facility.

# Features & Benefits

- \* Common control card any capacity.
- ★ Output start and stop facility.
- ★ Micro Controller System.
- ★ Generator Compatibility.
- Both Outdoor and Indoor models.
- True RMS sensing without control transformer for output & input.