



# India's Widest Range of Automatic Voltage Stabilizers





India's No. 1	"Servo Voltage Stabilizer Manufacturer"
India's First	Company to stabilize input voltage of "Minimum 50V" & "Maximum 500V".
India's Only	Company with all types of <b>"HT &amp; LT"</b> voltage stabilizers under one Roof.
India's Only	Company with the largest capacity range of voltage stabilizers. "0.5KVA to 10,000KVA"
India's First	Company to stabilize the Maximum Voltage Classes "110V, 220V, 400V, 6.6kV, 11kV, 22kV & 33kV"

# India's Widest Range of Automatic Voltage Stabilizers

Servokon is offering India's widest range of Digital Automatic Voltage stabilizers to choose from with latest Microprocessor based control cards for high accuracy and safety, High & Low Cutoff, Over Load Protections and many more features for various different Applications like Air Conditioners, LED TV's, Washing Machine, Refrigerator, Deep Freezer, Microwave Oven and Main Line for Complete house hold load.

All of our series have "100% Genuine Working Range" and are available both in Copper & Aluminium wound.



**CMS SERIES** 

**SHAKTI SERIES** 

TWO IN ONE SERIES

**MAINLINE SERIES** 

# CMS Series (Constant Mainline Stabilizer)

First time in India, Servokon introduces a revolutionary

"Next Generation of Mainline Voltage Stabilizer". It provides constant output voltage to your home appliances along with many special features.

- Constant output of 200V +/-1% accuracy
- Latest Microprocessor Based Circuit
- Wide Input Range of 90V-300V
- High & Low Cutoff Feature
- 100% Copper Wound
- Relay Free Operation
- Noise Free, Smooth Operation
- Warranty 1 Year



Models: CMS 5 & CMS 10



Models: SKM Shakti 5 & SKM Shakti 10

## **Shakti Series**

Once again, Servokon has designed India's first voltage stabilizer specifically keeping in mind India's most affected rural areas facing the worst voltage conditions.

Our Shakti Series is smartly and precisely designed to provide working output voltage even when the input voltage is as low as 50V.

- Lowest 50V Working Range
- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Inbuilt Double MCB's
- Thermal Overload Protection
- Inbuilt By-Pass Feature
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years

## Two in One Series

Servokon's Two in One Stabilizer series is one-of-a-kind product in the market. Our Two in One series will work with both One Phase Input & Two Phase Input supplies providing a stabilised working output voltage to home appliances against the Lowest & Highest Voltage Fluctuations.

- When Two Phases are Connected at Input, Works with Minimum 45 V
- When One Phase is Connected at Input, Works with Minimum 90 V
- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Thermal Overload Protection
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years



Models: SKM TO 5 & SKM TO 10



Models: SKM 310, SKM 513, SKM 510, SKM 590 XP, SKM 52P, SKM 1010, SKM 1090 XP, SKM 102P

### **Mainline Series**

Servokon's Mainline Stabilizer series offers a variety of options in this segment also. Our mainline stabilizers are smartly & technically designed for both home & office environment having different loads.

Our General Household Model Capacity starts from 3 KVA load to 10 KVA load adequate for all home appliances including 1 Air conditioner.

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Inbuilt Double MCB's
- Thermal Overload Protection
- Inbuilt By-Pass Feature
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years



## Air Conditioner 1.5 & 2 Ton

Voltage Power Supply is unpredictable in most parts of India. Sudden voltage fluctuations beyond the ideal range can cause damage to your Air Conditioner. Servokon's Air Conditioner series will provide your Air Conditioner, an optimum output voltage along with many more special features.

Servokon has the widest range of Air Conditioner Stabilizers ranging from as low as 80V input to 170V input providing a stabilised output to your Air Conditioner.

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Thermal Overload Protection
- Widest & Genuine Working Range
- Inbuilt Time Delay Relay (TDR)
- Warranty 3 Years



Models: For 1 Ton & 1.5 Ton – SK 417, SK 42P SK 415, SK 413, SK 410, SK 480, For 2 Ton – SK 517, SK 515, SK 513, SK 510, SK 580, SK 52P



### **AC Protector**

As the name suggests, Servokon's AC protector will protect your Air Conditioner (up to 2 Ton) from unpredictable high as well as low voltage fluctuations.

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Inbuilt Time Delay Relay (TDR)
- Warranty 3 Years





Models: SKL 3590

# **Series for LED TV**

Frequent voltage fluctuations can have a negative effect on the sensitive components of your LED TV. High voltage can damage the electronic circuits as well as the LED Display. Servokon LED Series will diminish the risks associated with the frequent voltage fluctuations.

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Thermal Overload Protection
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years



# Series for Refrigerator:

A frequent and sudden re-starting of your Refrigerator during inconsistent voltage supply can cause damage to its compressor. Servokon's Refrigerator Stabilizer has an Advanced Time Delay System that will protect the compressor by intelligently delaying the voltage supply to the compressor as well as stabilising the voltage fluctuations.

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Thermal Overload Protection
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years

Models: SKR 0513, SKR 0590, SKR 113, SKR 190



# Series For Washing Machine & Microwave Oven:

Microwave Oven & Washing Machines are the most commonly used home appliances in the cities in the current era. Varying input voltage can cause damage to its sensitive user interface affecting the usage of the appliance. Servokon has designed an intelligent Stabilizer specifically for Microwave Ovens & Washing Machines which will protect their components from sudden voltage fluctuations.



Models: SKW 213, SKW 290

- Latest Microprocessor Based Circuit
- High & Low Cutoff Feature
- Thermal Overload Protection
- Inbuilt Time Delay Relay (TDR)
- Power Saving Technology
- Warranty 2 Years





### SERVOKON SYSTEMS LIMITED

Corporate Office: Servokon House, C-13, Radhu Palace Road, Laxmi Nagar, Delhi-110092.

Zonal Offie: Servokon Tower, 5 Virat Nagar, Kidwai Nagar, Kanpur, (U.P.) Works: An-6UPSIDC, MG Road, Industrial Area, Phase 3, Ghaziabad (U.P.)

M: 9873630786, 9810630786, 8130630786

E-mail: info@servokon.com | Website: www.servokon.com

Toll Free No. 1800 2001 786



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