

KIRANOTICS®

**SOLID STATE
VOLTAGE STABILISERS
UPS & INVERTERS**

Are you facing voltage fluctuation problem at your residence, shop, office or factory? If yes, you can try installation of **KIRANOTICS SOLID STATE VOLTAGE STABILISER** for solving this problem. We feel sure your problem will come to an end for ever. With its installation, you can fully utilize your appliances, which you have not been able to utilize due to voltage fluctuation.

KIRANOTICS SOLID STATE VOLTAGE STABILISER in different models, types and in different voltage ranges can solve your low voltage problem from 80V and higher voltage problem up to 350V in single phase input.

When your Bulbs and Tubes are not glowing brightly. Fans/Coolers not delivering sufficient air and electric appliances not working properly due to low voltage, or bulbs/tubes get fused, Fans/Coolers/ Electrical appliances burn out due to high voltage. In such situation installation of the **KIRANOTICS SOLID STATE VOLTAGE STABILISER** on the main line will solve these problems.

Now, you have made up your mind to install a Stabiliser on the main line. At this stage you face the problem of knowing the proper capacity of the Stabiliser to be installed. For this, you will find a chart on this back, which by filling yourself, you will instantly know the capacity of the stabiliser required for your premises. Our production range of Voltage Stabiliser for Main Line.

PARTICULARS	MANUAL VOLTAGE STABILISER	AUTOMATIC VOLTAGE STABILISER
INPUT VOLTAGE	80 TO 290 VOLTS	80 TO 290 VOLTS
	110 TO 290 VOLTS	110 TO 290 VOLTS
	110 TO 350 VOLTS	110 TO 350 VOLTS
	140 TO 290 VOLTS	140 TO 290 VOLTS
	140 TO 350 VOLTS	140 TO 350 VOLTS
OUTPUT VOLTAGE	200 TO 250 VOLTS	180 TO 350 VOLTS (TWO PHASE)
CAPACITY	200 TO 250 VOLTS	200 TO 250 VOLTS
CAPACITY	3,4,5,6,7.5, & 10 KVA	3,4,5,6,7.5, & 10KVA
TYPE	MS-3 (HIGHER SIDE CUT-OFF)	LR-3 (HIGHER SIDE CUT-OFF)

Servo Voltage Stabiliser are also Available for Main Line,
We recommend Solid state Automatic Voltage Stabiliser On main line to avoid inconvenience caused by Manual Voltage Stabiliser.

Note: 1. Proper 'Neutral' is MUST for stabiliser.

2. Voltage Stabiliser will work properly on low voltage input, but on load input voltage should not drop abnormally.

For Air Conditioner, Double phase Voltage Stabiliser is more Suitable in the absence of Nutral.

Other Products : CVT, UPS & Power Inverter, Electronic Alarm for Generator & Water Level Switch etc.



KIRANOTICS India sales

www.yeants.com