

SERVOSAFE

SERVO VOLTAGE STABILIZER



SERVOSAFE ENERGY SYSTEMS PVT. LTD.

Landmark: Plot No. 23, Street No. 1
Hindon Vihar, Near New Metro Station
Ghaziabad-201001

M.: 8077121512, 8923195470

Email : abdul12iftm@gamil.com

Web : www.servosafestabilizer.com

Three Phase Air Cooled Servo Voltage Stabilizer

Capacity	:	6 K.V.A to 500 K.V.A.
Input Voltage	:	300 to 450 V. AC
Output Voltage (Normal)	:	415 V. AC
Line Frequency Variation	:	50 Hz
Load & Line Regulation	:	1%
Wave Form Distortion	:	NIL
Effect of Load Power Factor	:	None
Ambient Temperature	:	0 To 45°C
Environment	:	Designed for Continuous
	:	Indoor Use
Correction Speed	:	35 V/ SEC. (Phase To Neutral)



Three Phase Oil Cooled Servo Voltage Stabilizer



Capacity	:	6 K.V.A TO 5000 K.V.A.
Input Voltage	:	300 to 480 V. AC
Out Voltage (Normal)	:	415 V
Output Voltage Accuracy	:	±1%
Line Frequency Variation	:	50 Hz
Effect of Power Factor	:	None
Wave Form Distortion	:	None Added
Control	:	Digital/Analogue
Response Time	:	10 Ms.
Correction Speed	:	35V / SEC.
Efficiency	:	98%
Protection	:	A) Automatic Switch-off Against : Under / Over Voltage Over Load & Short Circuit Single Phasing



OTHER PRODUCTS :

**VARIABLE AUTO TRANSFORMER
CVT, UPS, AUTO TRANSFORMER, ISOLATION TRANSFORMER &
DISTRIBUTION TRANSFORMER ECT.**

Single Phase Air Cooled Servo Voltage Stabilizer



Capacity	: 1 K.V.A to 50 K.V.A.
Input Voltage	: 175 to 280 V. AC
	: 140 to 270 V. AC
	: 90 to 270 V. AC
Output Voltage (Normal)	: 230 V. AC 7%
Line Frequency Variation	: 50 Hz
Load & Line Regulation	: 1%
Wave Form Distortion	: Nil
Effect of Load Power Factor	: None
Ambient Temperature	: 0 To 45°C
Environment	: Designed for Continuous
	: Indoor Use / Cut Door
Correction Speed	: 35 V/SEC.

Single Phase Oil Cooled Servo Voltage Stabilizer



Capacity	: 1 K.V.A to 80 K.V.A.
Input Voltage	: 175 to 280 V. AC
	: 140 to 270 V. AC
	: 90 to 270 V. AC
Output Voltage (Normal)	: 230 V. AC 7%
Line Frequency Variation	: 50 Hz
Load & Line Regulation	: 1%
Wave Form Distortion	: Nil
Effect of Load Power Factor	: None
Ambient Temperature	: 0 To 45°C
Environment	: Designed for Continuous
	: Indoor Use / Cut Door
Correction Speed	: 35 V/SEC.





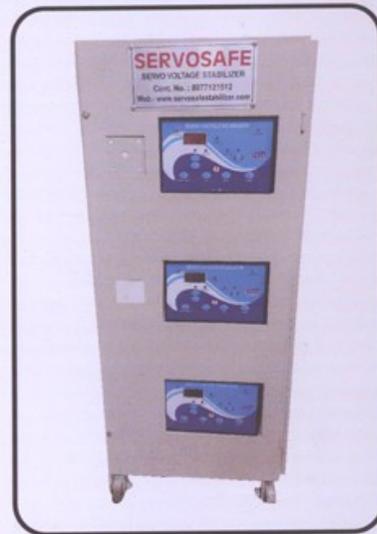
**SINGLE PHASE AIR COOLED
VOLTAGE STABILIZER**



DISTRIBUTION TRANSFORMER
(Rating Upto : 25 KVA TO 2500 KVA)



THREE PHASE SARVO VOLTAGE STABILIZER
(Rating Upto : 10 KVA to 5000 KVA)



**THREE PHASE AIR COOLED
VOLTAGE STABILIZER**

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