

DOUBLE PHASE MULTI VOLTAGE STABILIZER



TECHNICAL SPECIFICATION	
TYPE	Multi Voltage Stabilizer - Double phase
Capacity	5kva
Phase	Double Phase
Input Voltage Range	(55V- 250V) Per phase
Input Frequency	50Hz+/-3Hz
Output Voltage	Idealy 220+/-10%, Varying (150V-220V) depends on input Voltage

TECHNICAL SPECIFICATION IN DETAIL

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Output Voltage	Idealy 220+/-10%, Varying (150V-220V) depends on input Voltage
Operating Temperature	45-50 dec C above Ambient
Relative Humidity	Upto 90%
Efficiency	Better Than 98%
Maximum Output Current	15 Amps
Hi-Low Voltage Cut-off	Inbuilt
Display (Input/Output)	Digital/Analog