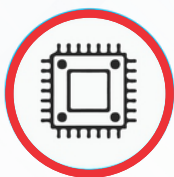




# MULTI-PURPOSE VOLTAGE STABILIZERS



**TECHNOLOGY FOR  
THE MODERN DAY**



Microcontroller Inside



Power Saving



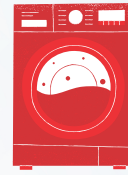
Low & High Voltage cut



Built to last



# MULTIPURPOSE VOLTAGE STABILIZER FOR COMPLETE CARE OF YOUR HOME APPLIANCES



## SM-VOLTSMART MAINLINE VOLTAGE STABILIZERS TECHNICAL SPECIFICATIONS

Technical Specifications	Multipurpose Voltage Stabilizer for home Mainline 3 Kva 2400W 50v-270V SM2-50(White)	Multipurpose Voltage Stabilizer for home Mainline 5 Kva 4000W 50v-270V SM2-50(White)	Multipurpose Voltage Stabilizer for home Mainline 5 Kva 4000W 90v-280V SM2-90(White)
Capacity	3KVA	5 KVA	5 KVA
Input working Range	50V-270V	50V-270V	90V-280V
Output Working Range	200V-240V ± 5%	200V-240V ± 5%	200V-240V ± 5%
Power Source type	Electric	Electric	Electric
Cabinet Material	Metal	Metal	Metal
Product Dimensions	38x32x20 cms	45x45x24 cms	38x32x20 cm
Max. Output Current	10 Amps.	15 Amps.	15 Amps.
Initial Time Delay	5 to 10 seconds	5 to 10 seconds	5 to 10 seconds
Frequency	50 Hz. +/- 2 Hz.	50 Hz. +/- 2 Hz.	50 Hz. +/- 2 Hz.
Technology	Relay Type	Relay Type	Relay Type
Idle Power Consumption	Less than 10 watts*	Less than 20 watts*	Less than 20 watts*

## SM-VOLTSMART MAINLINE VOLTAGE STABILIZERS TECHNICAL SPECIFICATIONS

Technical Specifications	Multipurpose Voltage Stabilizer for home Mainline 7.5 Kva 8000W 90v-280V SM2-90(White)	Multipurpose Voltage Stabilizer for home Mainline 10 Kva 8000W 90v-280V SM2-90(White)	Multipurpose Voltage Stabilizer for home Mainline 15 Kva 12000W 50v-270V SM2-90(White)
Capacity	7.5 KVA	10 KVA	15 KVA
Input working Range	90V-280V	90V-280V	90V-280V
Output Working Range	200V-240V ± 5%	200V-240V ± 5%	200V-240V ± 5%
Power Source type	Electric	Electric	Electric
Cabinet Material	Metal	Metal	Metal
Product Dimensions	38x32x20 cms	45x45x24 cms	38x32x20 cm
Max. Output Current	10 Amps.	15 Amps.	15 Amps.
Initial Time Delay	5 to 10 seconds	5 to 10 seconds	5 to 10 seconds
Frequency	50 Hz. +/- 2 Hz.	50 Hz. +/- 2 Hz.	50 Hz. +/- 2 Hz.
Technology	Relay Type	Relay Type	Relay Type
Idle Power Consumption	Less than 20 watts*	Less than 20 watts*	Less than 20 watts*



Overload Protection



Operation  
(Fully Automatic)



Digital Display



Perfect Stabilizer

