

HSJW Three-phase Full Automatic AC Voltage Stabilizer

Function

HSJW three-phase AC voltage stabilizer provide:

- This product is constructed by connecting three stabilizers with Y-connection
- Wide input voltage range, high efficiency, over-load protection, short adjusting time, high regulation accuracy, same input and output voltage waveform, small volume, less weight.
- It's available in the electric equipments and facilities in housing, factory, shool, shop, office and precision instrument for scientific experiment.

Order Information



Shape	Power rating	Reference
Desktop	1.5 kVA	HSJW1P5
	3kVA	HSJW3
	4.5 kVA	HSJW4P5
Cabinet	6 kVA	HSJW6G
	9kVA	HSJW9G
	15 kVA	HSJW15G
	20 kVA	HSJW20G
	30 kVA	HSJW30G
	45 kVA	HSJW45G

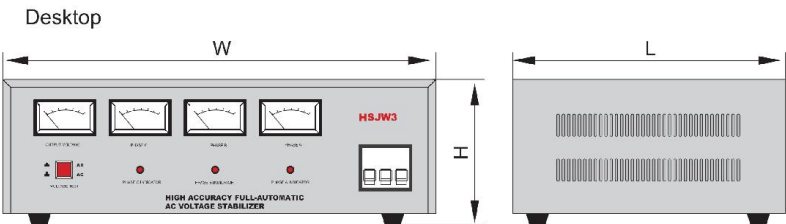
Technical Data

Type	HSJW 1.5KVA~60KVA	
Output voltage	Voltage regulation accuracy	380V $\pm$ 4%
	Low-voltage protection	340V $\pm$ 7V(adjustable)
	Over-voltage protection	420V $\pm$ 7V
Input voltage range	280~415V	
Efficiency	90%	
Voltage regulation speed	<1s(voltage fluctuation $\geq$ 10%)	
Frequency	50/60Hz	
Waveform distortion:	No additional distortion	
Withstand voltage	1500V/1min	
Temperature rise	<+60°C	
Environment temp.	-5°C~+40°C	

Power Energy Management

Overall Dimensions

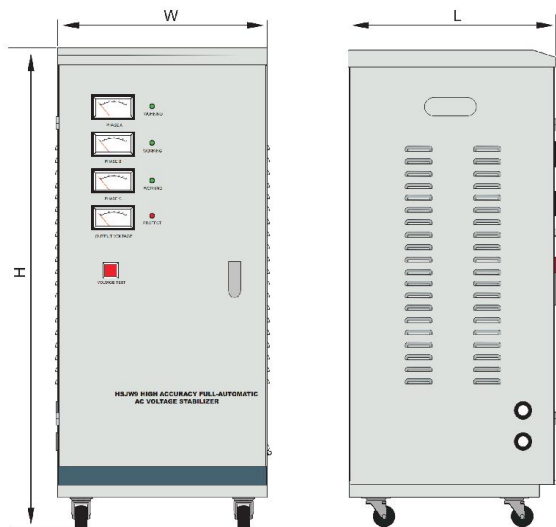
Unit:mm



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Overall Dimensions

■ Cabinet



Shape	Model	Wide x Length x Hight		
		W	L	H
Desktop	HSJW-1P5	485	315	165
	HSJW-3	485	315	165
	HSJW-4.5	485	315	165
Cabinet	HSJW-6	278	322	665
	HSJW-9	320	325	750
	HSJW-15	350	350	855
	HSJW-20	425	390	845
	HSJW-30	440	415	875
	HSJW-45	550	450	1170
	HSJW-60	600	495	1300