

JJW.JSW

series precision purified
ac voltage stabilizer



General

JJW, JSW series precision purified AC voltage stabilizer integrates voltage stabilization and purification and adopts advanced sine energy distributing technology, it has following obvious features : high accuracy of voltage stabilization rapid dynamic response , little distortion, strong adaptability of load , good anti -interference of electromagnetism , besides, it can take effect on absorbing and restraining kinds of noises and spike voltage.

Application

For lab, test equipment, metering equipment, medical equipment, high-precision instrument and so on.



Performance

Input voltage	Single-phase 185V-250V Three-phase 320-430V	Efficiency	90%
		Waveform distortion	%
Output voltage	Single-phase 220, accuracy 1% Three-phase 220, accuracy 1%	Response time	20ms-100ms
		Spike voltage absorption	Input 500V/13 s Output 5V
Frequency	50Hz 2Hz	Environment temp.	-10 - +40
Over voltage protection value	Single-phase 246 4V Three-phase 426 7V	Temperature rise	<60
Load effect	0.5%	Dielectric strength	1500V/min
		Insulation resistance	Single-phase 5M Tree-phase 2M

Model & spec.

Spec. (KVA)		Product size D W H(cm)	Package size D W H(cm)	Weight (kg)	Purchase.
JJW Single-phase 220V	JJW 1	35 16 25	41 23 33	13	1
	JJW 2	39 17 29	47 24 36	17	1
	JJW 3	46 23 41	57 34 51	27	1
	JJW 5	46 23 41	57 34 51	37	1
	JJW 10	51 27 47	61 39 56	65	1
	JJW 15	66 42 47	78 54 58	87	1
	JJW 20	66 42 47	78 54 58	100	1
	JJW 30	81 62 59	94 74 70	114	1
	JSW 3	61 32 56	72 44 65	33	1
	JSW 6	61 32 56	72 44 65	45	1
JSW Three-phase 380V	JSW 9	71 35 66	82 46 75	63	1
	JSW 15	71 35 66	82 46 75	81	1
	JSW 20	71 35 66	82 46 75	115	1
	JSW 30	71 40 76	82 52 85	140	1
	JSW 50	70 58 130	90 74 142	165	1
	JSW 75	70 58 130	90 74 142	185	1
	JSW 100	70 58 130	90 74 142	215	1