

Brand	GALAXY														
Model	SBW-50 KVA	SBW-60 KVA	SBW-80 KVA	SBW-100 KVA	SBW-150 KVA	SBW-200 KVA	SBW-250 KVA	SBW-300 KVA	SBW-350 KVA	SBW-400 KVA	SBW-500 KVA	SBW-600 KVA	SBW-700 KVA	SBW-800 KVA	SBW-1000 KVA
Capacity	50 KVA	60 KVA	80 KVA	100 KVA	150 KVA	200 KVA	250 KVA	300 KVA	350 KVA	400 KVA	500 KVA	600 KVA	700 KVA	800 KVA	1000 KVA
Input															
Voltage Range(L-L)	<input type="checkbox"/> 210V-470V <input type="checkbox"/> 240V-470V <input type="checkbox"/> 260V-470V <input type="checkbox"/> 280V-480V														
Frequency	47 to 60Hz.														
Phase	Three														
Output															
Voltage	400 Vac														
Voltage Accuracy	±3%														
Frequency	50Hz.														
Others															
Control System	Cylindrical Compensated Digital Servo System														
By Pass	Hard Bypass with manual changeover														
Alarm	Low voltage and high voltage alarm, High temperature alarm, low and high voltage cutoff alarm.														
Delay	3 minutes														
Over load Capacity	125% for first 5–10 minutes														
Efficiency	95% to 98%														
Harmonic Distortion	Less than 1%														
Indicators	LED														
Color	Gray Powder coated Color														
Cooling System	By cooling fan														
Power Factor	0.8														
Relative Humidity	20 ~ 90 % (Non Condensing)														
Working Temp.	0°C to 45°C, de-rate by 3% for each additional 0°C to max 60°C														
Protection	Over Voltage, Under Voltage, Over Load, Short Circuit, Surge, Sag, Spike, Phase missing and phase sequence Protection, earth fault.														
Special Features	Built in manual By Pass System, Generator Compatible, Suitable for Indoor use, Tropical country like Bangladesh.														
Dimension (WxDxH) (mm)	(935 X 760 X 1560)	(935 X 760 X 1560)	(980 X 760 X 1720)	(980 X 760 X 1720)	(1210 X 910 X 2140)	(935 X 760 X 1560)	(1210 X 910 X 2140)	(1210 X 910 X 2140)	(1355 X 1060 X 2270)	(1355 X 1060 X 2270)	(1355 X 1060 X 2270)	(1360 X 1215 X 2350) X 2	(1360 X 1215 X 2350) X 2	(1360 X 1215 X 2350) X 2	(1360 X 1215 X 2350) X 4
Gross Weight (Kg)	380 Kg	400 Kg	450 Kg	500 Kg	780 Kg	950 Kg	1050 Kg	1200 Kg	1250 Kg	1400 Kg	1900 Kg	2400 Kg	2600 Kg	2800 Kg	3500 Kg

Applications :

This series stabilizer are suitable for any places voltage need to regulate , such as electric equipment, testing equipment, medical equipment, computer , server , telecom equipment , air conditioner , photo copier etc., which are separately used in the following departments : Engineering Core, Oil field, Railway, Hospital, Post office , Hotel, Commercial Building , Science Research Center, Telecommunication Switch Room, Aviation department, Multi-storage building, CNG filling station, any kind of Factory.

for more information please contact:-



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