

Brand	GALAXY																
Model	SVC-5 KVA	SVC-8 KVA	SVC-10 KVA	SVC-15 KVA	SVC-20 KVA	SVC-30 KVA	SVC-3 KVA	SVC-5 KVA	SVC-10 KVA	SVC-15 KVA	SVC-20 KVA	SVC-30 KVA	SVC-40 KVA	SVC-50 KVA	SVC-60 KVA	SVC-80 KVA	SVC-100 KVA
Capacity (KVA)	5	8	10	15	20	30	3	5	10	15	20	30	40	50	60	80	100
Input																	
Voltage Range	<input type="checkbox"/> 120V-280V <input type="checkbox"/> 140V-270V <input type="checkbox"/> 210V-480V <input type="checkbox"/> 260V-470V <input type="checkbox"/> 280V-480V <input type="checkbox"/> 300V-480V																
Frequency	47 to 60Hz.																
Phase	Single								Three								
Output																	
Voltage	220 Vac								400 Vac								
Phase	Single								Three								
Voltage Accuracy	±3%																
Frequency	50Hz.																
Others																	
Control System	Servo Motor Digital Control System																
By Pass	<input type="checkbox"/> Manual changeover By pass <input type="checkbox"/> Auto By pass																
Delay	Long 3 minutes & Short 3 Second																
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	Air Natural																
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)	(550 X 430 X 380)	(680 X 430 X 380)	(935 X 760 X 1560)	(730 X 500 X 440)	(870 X 550 X 500)	(1060 X 640 X 550)	(660 X 460 X 290)	(660 X 460 X 290)	(900 X 480 X 450)	(975 X 530 X 465)	(1050 X 575X 570)	(1150 X 575X 570)	(1380 X 780 X 730)	(1380 X 780 X 730)	(1380 X 780 X 730)	(1520 X 860 X 800)	(1520 X 860 X 800)
Gross Weight (Kg)	30	44	46	55	74	131	29	31	65	76	110	129	212	250	281	300	320

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, any kind of Factory.

for more information please contact:-



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