

Technical data sheet SVC-D 1Phase stabilizer

Technical data sheet SVC-D 1Phase series (Stabilizer)

Technical data sheet AVR 1Phase stabilizer		
Part number	SVC-D10000 VA	SVC-D20000 VA
Rated capacity	10KVA	20KVA
INPUT		
Phase	Single Phase + N + GND	
Voltage Range	110Vac-250Vac	
OUTPUT		
Voltage	220Vac & 110Vac	220Vac
Voltage Precision	±3%	
Frequency	50/60Hz	
GENERAL		
Efficiency	>90%	
Power Factor	0.8	
Type	Servo Motor	
Fuse type	C32A	C80A
Display Model	LCD	
Input/Output Connection	Terminal+1xPlug (16A)	
Installation type	Tower	
Response Time	<.1sec (against 10% input voltage deviation)	
Insulation Resistance	>5MΩ	
Insulation grade	grade B	
Ambient Temperature	- 10 °C ~+40 °C	
Relative Humidity	<90%	
Dimensions [cm] [[H x W x D	28x49x24	38x41x74
[Net Weight [kg	25.2	73
[Gross Weight [kg	31	79
Transformer Configuration	Single Variac+Dual treansformer	Single Variac+Dual treansformer
Protections	Over temperature , low voltage , high voltage ,Short circuit	

