

Technical data sheet TNS 3Phase series (Stabilizer)

Technical data sheet TNS 3Phase stabilizer	
Model	TNS-50000 VA
VA Ratings	50.000VA
INPUT	
Phase	3Phase + N + GND
Voltage Range	277Vac-433Vac
OUTPUT	
Voltage (Ph-Ph)	380Vac
Voltage Precision	±3%
Frequency	50/60Hz
Efficiency	>90%
Power Factor	0.8
GENERAL	
Display Model	LCD
Rated Line Current per Phase	76
Waveform Distortion	Non-lack fidelity waveform
Response Time	1sec.(against 10% input voltage deviation)
Insulation Resistance	>5MΩ
Transformer Type	Toroidal
Ambient Temperature	-10℃ ~+40℃
Relative Humidity	<90%
Dimensions [mm] [H x W x D]	470x490x990
Net. Weight [kg]	
Bypass	YES

