

# Stabilizer TSM-10kVA

- **Single phase servomotor technology.**
- **Pure sine wave output.**
- **WideAC input voltage range 140-260V**
- **Isolated manual bypass switch.**
- **Full Protection: over / under voltage, overload, overheat, buzzer alarm.**
- **Digital display: input / output voltage, load current, possible errors and more.**
- **Delay time: 6 seconds.**



## Specifications

Model	TSM-10kVA
Product Code	TED007476
Power (VA/W)	10000VA / 8000W
<b>Input</b>	
Phase	Single phase
Voltage	AC 140V-260V
Frequency	50Hz/60Hz
Efficiency AC-AC	0.96
<b>Output</b>	
Voltage	AC 230V +/- 3%
Frequency (Inverter Mode)	50Hz/60Hz
Power factor	0.8
<b>General Characteristics</b>	
Control type	Servo Motor Type
Protection	Over / Under voltage, Overload, Overheat, Short circuit MCB
Display	LCD
Coil material	Pure Copper and Aluminum
Noise level	≤50dB
Temperature	-5 - 60°C
Humidity	20% to 90%
<b>Packing Information</b>	
Net Weight (kg)	26kg
Shipping Wt. - Gross Weight	31kg
QTty in each carton	1
Dimensions (mm)	432x355x430
Product Dimensions (mm)	287x375x340

Due to continuous product improvements, program specifications are subject to change without notice