

# TED Stabilizer WALL 1000VA

- Full protections over voltage
- Full protection under voltage
- Single phase automatic CPU Controlled
- Zero Cross Transfer Technology
- Wide AC input voltage range 140-260V
- Two in One: Stabilizer & Surge Protector
- Protection on overheat
- Overload electronic protection
- Digital Display
- Pure Sine Wave Output
- Wall Mount Option



Specifications		
Model	TEDWALL500	TEDWALL1000
Power (W)	300W	600W
Input		
Voltage range / Frequency Range	150V ÷ 270V AC / 45-65Hz	
Input Connection	Schuko Power Cord	
Output		
Rated Output Voltage	230V AC	
Frequency Range	50Hz	
Response Time	< 1 second	
Waveform / Power factor	Pure Sine Wave / 0.6	
Overload capability	180 seconds 120% / 30 seconds 150% / 10 seconds 200% / 5 seconds 300%	
Efficiency	>95%	
General characteristics		
Full Protection	Over Voltage / Under Voltage / Overload / Overheat	
Insulation Voltage / Resistance	2.000V / 60 seconds / >5mOhm	
Ingress Protection / Noise Level	IP20 / <10dB at 1m distance with full load	
Operating Altitude	<1000m	
Output Connections	2 x Schuko CEE 7/3	
Dimension D x W x H (mm)	175 x 300 x 72	
Net Weight (kg)	3.08	3.18
Operating Humidity/Temperature	10% - 90%, non-condensing / -15°C ÷ 40°C	

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