

Stabilizer TED AVR 500-1000VA

- MCU control circuit, offering stable output.
- Top handle for easy transportation.
- Compact design: Facile storage
- Sturdy metal case
- Zero cross transfer technology integrated, longer operating life.
- High efficiency toroidal transformer
- Full protections such as over voltage, under voltage, overload, over temperature, short circuit.
- Selectable Delay Time
- Digital display: input / output voltage, protection warnings



Specifications		
Model	TED AVR NEW 500VA	TED AVR NEW 1000VA
Power	300W	600W
Input		
Voltage / Frequency Range	135-265V AC / 45-65Hz	
Input Connection	Schuko Power Cord	
Output		
Voltage / Frequency Range	230V +/- 4-5% AC / 50Hz	
Output Receptacle	2x Schuko	
Waveform / Power Factor	Pure Sine Wave / 0.6	
Efficiency	98%	
Delay Time	6s / 180s selectable	
General Characteristics		
Protection	Over voltage / Under voltage / Overload / Overheat / Short-circuit / Surge	
Ingress Protection	IP20	
Noise level	<20dB at 1m distance with full load	
Dimensions DxWxH	120 x 222 x 150 mm	120 x 222 x 150 mm
Net Weight	2.5kg	2.68 kg
Operating Humidity	0-90% non-condensing	
Operating Temperature	-15°C ~ + 40°C	