

TED UPS Extended Runtime 550VA-7000VA

- Automatic recharge
- Generator compatible
- Pure Sine Wave Output
- Protection for overload
- Interruptible buzzer alarm
- Battery not included
- LCD & status LED display
- Smart battery management
- High Reliability Microprocessor
- Heavy duty copper transformer
- AVR (automatic voltage regulator)
- Auto restart while AC is recovering



Specifications

Model	550VA	900VA	1100VA	1600VA	2100VA	3000VA	5000VA	7000VA	
Power	300W	500W	700W	1050W	1400W	2100W	3500W	5000W	
Input									
Voltage range	140V - 275V AC								
Frequency range	45Hz - 55Hz								
Output									
AC Voltage Regulation (Batt. Mode)	230V AC								
Frequency range (Batt. Mode)	50Hz								
Waveform	Pure Sine Wave								
Battery									
Battery Charging	10A/h					20A/h			
Battery Type (external)	1x 12V			2x 12V			4x 12V		
Charge Modes	3 stage: bulk, boost, float								
General Characteristics									
Protection	Overload, Overheat, Output high/low voltage, Battery low voltage, Short-circuit, Over-charge, Over-discharge								
Reverse-polarity	Yes					No			
Transfer time	≤ 6ms								
Output Receptacle	2x Schuko					2x Schuko + Terminal Block			
Operating Humidity	10-90%								
Operating Temperature	0°C ~ +40°C								
Noise (dB) at 1m Distance	< 56 dB at full load								
Class Protection	IP20								
Dimension DxWxH (mm)	146x237x170		146x338x170		190x285x202		219x455x297		238x403x335
Net Weight	3.9 kg	4.5 kg	6.4 kg	7.5 kg	9.6 kg	20 kg	22 kg	25 kg	

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

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