



3000VA 2700W UPS

38200203

The equip® THE RACK-TOWER HIGH POWER DENSITY PURE SINEWAVE LINE INTERACTIVE UPS

Key Features

- High Frequency Topology
- 0.9 Output Power Factor
- Pure Sinewave Output
- Output THDV <3%
- Selectable Line Sensitive
- Intelligent LCD Display
- Swappable LCD Direction
- Easy Battery Replacement
- Rack-Tower 2-in-1 Design
- Extended Run Time
- Power Management Software
- Multiple Communication Ports
- Optional SNMP and Relay Card
- Self-Monitoring and Fault Diagnosis
- Load Segments Control

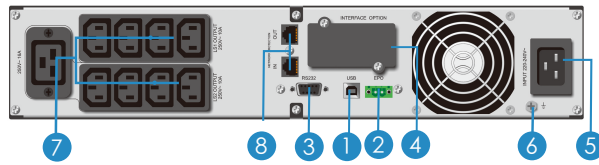
Ordering Information

Model no.: 38200203

EAN: 4015867196250

Package Contents

- User Manual
- USB 2.0 Cable
- Resource CD
- Power cord (x3)
- Rack ears
- Screw kit
- EPO connector
- Bracket
- Rubber Feet



1. USB Port
2. EPO
3. RS 232 Port
4. Intelligent Slot
5. Input Socket
6. Earth Line Port
7. Output Socket
8. Modem/Network Surge Protection

Model

32800203

CAPACITY	VA/W	3000VA/2700W
INPUT	Voltage Range	0~300VAC
	Frequency Range	50/60HZ ± 5HZ
OUTPUT	Phase	Single Phase
	Voltage	220/230/240VAC
	Voltage Regulation	± 5 %
	Frequency	50/60HZ ± 5HZ
	Frequency (BAT Mode)	50/60HZ ± 0.1HZ
	Current Crest Ratio	≥ 3:1
	THDv	< 3% THD @ linear load < 6% THD @ non-linear load
	Output Waveform	Pure sine wave
	Outlet	IEC C13 (8), IEC C19 (1)
	Overload Capacity	Line Mode
BAT Mode		≥110% ±6% : 30 s ≥120% +/-10%; fault after 5 cycles minimum
EFFICIENCY	Line Mode	>96%, @Full Load and Battery Fully Charged
	BAT Mode	>82%, @12V _{DC} Battery
BATTERY	Number of Internal Batteries Per Set	6pcs
	Battery Type	12VDC/9Ah
	Backup Time	3 minutes @ 100% Load, 4.5 minutes @ 75% Load, 7 minutes @ 50% Load, 15 minutes @ 25% Load
	Recharge Time	4h 90%
	Charging Current(max)	1.5A
	Rated Battery Voltage	72V
EBM	Number of Batteries Per Set	6pcs x 2
	Battery Type	12V/7Ah
TRANSFER TIME	BAT <-> LINE	2 ~ 6 ms typical, 13ms max
INDICATOR	LCD	Load/Battery/Input/Output/Operating Mode Information
AUDIBLE ALARM	BAT Mode	Sounding every 4 seconds
	Battery Test	Sounding every 2 seconds
	USP Fault	Continuously sounding
	Overload capacity/Battery Disconnected/ Battery Low	Sounding every 1 second
DIMENSION	Case (DxWxH)mm	438x86.5x608
	Rack/Tower	2U
ENVIRONMENT	Operation Environment	0~40 °C
	Relative Humidity	0~95% (No condensing)
	Line Mode Noise Level	<45dB
	Battery Mode Noise Level	<50dB
INTERFACE	RS232/USB	Optional
	Intelligent Slot	Optional
	EPO	Yes