

KIN-2200RM



Line Interactive UPS

Economical power protection with battery backup to protect electronics and other small loads.

Rack or tower mount with provided hardware.

Automatic voltage regulation ensures output voltage is maintained near standard operating levels.

- 2,200VA / 1,320 Watts
- Three rack spaces
- Line interactive design
- Fully digitized microprocessor controlled
- Tel/modem internet surge suppressor
- Voltage regulation boost and buck
- EMI / RFI noise filter
- Lightning and surge protection
- 50 / 60 Hz auto sensing
- Advanced battery management
- RS-232, USB, SNMP communication

**FREE SOFTWARE
CD-ROM**

For additional information:

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SPECIFICATIONS

KIN-2200RM

INPUT	Capacity	2,200 VA
		1,320 Watt
	Voltage	+ / - 25% of line input
	Frequency	50 or 60 Hz + / - 10% (auto sensing)
OUTPUT	Voltage (on battery)	Simulated sine wave 120V
	Frequency (on battery)	50 or 60 Hz + / - 0.5%
	Automatic Voltage Regulation	Increases output voltage 15% when input voltage drops 9% to 25% below standard. Decreases output voltage 10% when voltage rises 9% to 25% above standard
	Transfer time to battery	24 milliseconds
PROTECTION	Spike protection	320 Joules
	EMI / RFI filter	10dB @ 0.15MHz, 50dB @ 30MHz
	Current overload protection	60 seconds @ 110%, 3 seconds @130%
BATTERY	Type	Sealed lead acid, maintenance free
	Quantity	(4) 12V, 9AH
	Recharge time (typical)	8 hours to 90% of capacity
	Protection	Automatic self test. Replace battery indicator.
	Backup time	3 - 180 minutes, depending on load
PHYSICAL	Dimensions (W x D x H)	16.9 x 13.8 x 5.1 (3RU)
	Weight	62.6 lbs (68.5 lbs shipping weight)
	Line cord	6 ft, 5-20P
	Receptacles	(6) NEMA 5-15R
	Operating temperature	32 - 104 degrees F
	Audible noise	< 40 dBA
ENVIRONMENT	Max altitude	11,500 ft above sea level
	Load on battery power	Slow beeping
	Battery low	Rapid beeping
INDICATORS	Overload	Continuous alarm sound