

# KING RM Series

Extremely light and thin outfit are the King of Rack Mounting UPS.

- Line Interactive UPS Design
- Advance Digital Microprocessor Control
- Advance Battery Management (ABM)
- Cold Start Function
- Built-in Fast Charger
- Overload, Surge, Short Circuit Protection



KIN-600-1000AP RM



KIN-1200-1500AP RM



KIN-2200-3000AP RM

## Specifications

Model	KIN-600AP RM	KIN-1000AP RM	KIN-1200AP RM	KIN-1500AP RM	KIN-2200AP RM	KIN-3000AP RM
<b>Configuration</b>						
Capacity (VA)	600 VA	1000 VA	1200 VA	1500 VA	2200 VA	3000 VA
Capacity (Watts)	360 W	600 W	720 W	900 W	1320 W	1800 W
Form	Rack Type : RM Model Tower Type : AP Model					
<b>Input</b>						
Voltage	100 / 110 / 115 / 120 VAC or 220 / 230 / 240 VAC					
Input Voltage Range	75 - 150 or 165 - 300 VAC					
Input Frequency Range	50 Hz / 60 Hz (Auto Sensing)					
<b>Output</b>						
Waveform	Simulated Sine Wave					
Voltage	100 / 110 / 115 / 120 VAC or 220 / 230 / 240 VAC					
Frequency	50 Hz / 60 Hz ± 0.5 Hz					
Transfer Time	2 - 4 ms (Typical)					
<b>Protection</b>						
Full Protection	Overload, Surge, Short Circuit					
Tel Communication	RJ11 / RJ45					
<b>Battery</b>						
Type	6V 7Ah	6V 8Ah	12V 7Ah	12V 9Ah	12V 7Ah	12V 9Ah
Quantity	2	3	2	2	4	4
Sealed, Maintenance Free	Yes					
Typical Recharge Time	8 hr to 90%					
<b>Management &amp; Communication</b>						
Indicator	LED Panel					
Communication Port	RS232 or USB B type				RS232, USB B type	
<b>Physical</b>						
Dimensions (WxDxH)(mm)	380 x 365 x 42		428 x 357 x 84		428 x 353 x 130	
Weight (kgs)	9.4	11.5	16.3	16.3	28.4	32.7
Shipping Dimensions (mm)	478 x 438 x 161		585 x 533 x 221		585 x 533 x 266	
Shipping Weight (kgs)	11	13	19.3	19.3	31.1	36
<b>Alarm</b>						
Overload / Fault	Continuous Beeping					
Battery Mode	Beep every 2 seconds					
Low Battery	Beep every 0.5 second					
<b>Environment</b>						
Operating Humidity	0-90 % RH at 0-40°C (Non-condensing)					
Audible Noise	Less than 40 dB					

\* Specifications are subject to change without further notice.

\* Specifications are for reference, actual information should be based on real product.

### OUTPUT RECEPTACLE OPTION

