

SMART KING PRO LCD Series

Smart King Pro LCD series with colorful LCD indicator upgrade user operating quality.

- Line interactive UPS design
- Pure sinewave output
- LCD with Auto-Rotation for better UPS status indication (SPR Model)
- Energy saving green topology
- Battery Easy-Swap Replacement Design
- Overload, Surge, short circuit protection



SPT-1000-2000A-LCD SPR-1000-3000A-LCD

Specifications

Model	SPT-1000A-LCD SPR-1000A-LCD	SPT- 1500A-LCD SPR- 1500A-LCD	SPT- 2000A-LCD SPR- 2000A-LCD	SPT- 3000A-LCD SPR- 3000A-LCD
Configuration				
Capacity (VA)	1000 VA	1500 VA	2000 VA	3000 VA
Capacity (Watts)	800 W	1200 W	1600 W	2400 W
Form	Tower Type : SPT LCD Model Rack and Tower Type : SPR LCD Model			
Input				
Voltage	100 / 110 / 120 VAC or 220 / 230 / 240 VAC			220 / 230 / 240 VAC
Input Voltage Range	75 - 150 or 165 - 300 VAC			165 - 300 VAC
Input Frequency Range	50 Hz / 60 Hz (Auto Sensing)			
Output				
Waveform	Pure Sine Wave			
Voltage	100 / 110 / 120 VAC or 220 / 230 / 240 VAC			220 / 230 / 240 VAC
Frequency	50 Hz / 60 Hz ± 0.5 Hz			
Transfer Time	2-4 ms (Typical)			
Protection				
Full Protection	Overload, Surge, Short Circuit			
Tele Communication	RJ11 / RJ45			
Battery				
Type	12V 7Ah	12V 7.2Ah	12V 9Ah	12V 7Ah
Quantity	2	2	2	4
Sealed, Maintenance Free	Yes			
Typical Recharge Time	3-4 hr to 90%			
Management & Communication				
Indicator	LCD Control Panel			
Communication Port	USB B type, RS232			
Physical				
SPT LCD	Dimensions (WxDxH) (mm)	140 x 380 x 210		170 x 450 x 226
	Weight (kgs)	14	15	17.5
	Shipping Dimensions (mm)	258 x 487 x 326		298 x 356 x 553
SPR LCD	Shipping Weight (kgs)	15.4	16.4	18.9
	Dimensions (WxDxH) (mm)	428 x 431 x 84		428 x 562 x 84
	Weight (kgs)	15.1	17.7	19.1
SPR LCD	Shipping Dimensions (mm)	577 x 590 x 211		577 x 720 x 211
	Shipping Weight (kgs)	18.9	21.4	22.8
Alarm				
Overload / Fault	Continuous Beeping			
Battery Mode	Beep every 4 seconds			
Low Battery	Beep every 1 second			
Environment				
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, please refer to information based on real product.

OUTPUT RECEPTACLE OPTION



TYPE B TYPE E TYPE F TYPE G TYPE I TYPE IEC