


APC Online 10kVA

Introducing state of the art, Next Gen Online UPS

SRC10kUXI



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- 1 >94% efficiency (double-conversion mode)
Save Rs 20k every year*
Save even more in Green mode, 98% eff
 - 2 3ph or 1ph input (site configurable)
 - 3 0.9 power factor (9kW output)
 - 4 Separate Bypass input allows "Hot Standby" operation
 - 5 High-Power Charger: 3kW max
 - 6 SMF/Tubular battery selectable
 - 7 40-70Hz input frequency range
 - 8 Graphical LCD easy-to-use interface
 - 9 192V battery, single string
 - 10 SmartSlot for all management card options
 - 11 EPO, USB, RS232C, Dry Contacts
 - 12 Rack/Tower convertible, 3U in rack
 - 13 Air filter: User maintain-able
 - 13 Paralleling option (coming soon)

APC[®]
by Schneider Electric

Product feature	SRC10KUXI
Input Specifications	
Nominal Input Voltage	230V (1P); 400V (3P+Neutral)
Input Frequency	40-70 Hz
Input Voltage	100-285 V (1P) 173-494 V (3P)
Input Power Factor	0.98
Output Specifications	
Output Power Capacity	9000 W / 10000 VA
Nominal Output Voltage	230 V
Other Programmable Volt	220 v / 240 V
Efficiency at full load	> 94% in Online mode > 98% in green mode .
Waveform	Sinewave
Bypass Specifications	
Bypass Type	Internal Static Bypass (automatic & manual), Opt. External Bypass
Bypass Input Voltage	170 V – 270V
Max Bypass Current	70 A
Input Protection	Circuit Breaker
Battery Charger Specifications	
Supported Battery Types	SMF / VRLA / Flooded
Battery Bank Voltage	192 V
Max Power Current	3000 W / 13 A
Environmental Specifications	
Operating Temp	0 – 50°C
Storage Temp	-15°C to 60°C
Operating Elevation	1000m without derating
Storage Elevation	15000m
Humidity	0 to 95% RH, non-condensing
Physical Specifications	
Dimensions without pack	13.4cm (W) x 43.3cm (H) x 70.6cm (D)
Dimensions with packing	27.5cm (W) x 57cm (H) x 79cm (D)
Weight without packing	27.5 kg
Weight with packing	32 kg