Product data sheet Characteristics

SUA750I-IN

APC Smart-UPS 750VA USB & Serial 230V, India Specific



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Model Name	APC Smart-UPS 750VA USB & Serial 230V, India Specific	- tes
Includes	CD with software , Smart UPS signalling RS-232 cable , USB cable , User Manual	
Standard Lead Time	Usually in Stock	
Product Distribution	Bangladesh , India , Nepal , Sri Lanka	

Output

Model Name	APC Smart-UPS 750VA USB & Serial 230V, India Specific	
Includes	CD with software , Smart UPS signalling RS-232 cable , USB cable , User Manual	
Standard Lead Time	Usually in Stock	
Product Distribution	Bangladesh , India , Nepal , Sri Lanka	
Output		
Output Power Capacity	500 Watts / 750 VA	
Max Configurable Power (Watts)	500 Watts / 750 VA	
Nominal Output Voltage	230V	
Output Voltage Note	Configurable for 220 : 230 or 240 nominal output voltage	
Output Voltage Distortion	Less than 5%	
Output Frequency (sync to mains)	47 - 53 Hz for 50 Hz nominal , 57 - 63 Hz for 60 Hz nominal	
Output Frequency (sync to mains)	Line Interactive	
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Waveform Type	Sine wave	
Waveform Type Output Connections	Sine wave (2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup)	
Output Connections Input		
Output Connections Input Nominal Input Voltage	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V	
Output Connections Input	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup)	
Output Connections Input Nominal Input Voltage Input Frequency	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing)	
Output Connections Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing) IEC-320 C14	
Output Connections Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main operations Input voltage adjustable range for	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing) IEC-320 C14 160 - 285 V	
Output Connections Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main operations Input voltage adjustable range for mains operation	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing) IEC-320 C14 160 - 285 V	
Output Connections Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main operations Input voltage adjustable range for mains operation Batteries & Runtime	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing) IEC-320 C14 160 - 285 V 151 - 302V	
Output Connections Input Nominal Input Voltage Input Frequency Input Connections Input voltage range for main operations Input voltage adjustable range for mains operation Batteries & Runtime	(2) IEC Jumpers (Battery Backup) , (6) IEC 320 C13 (Battery Backup) 230V 50/60 Hz +/- 3 Hz (auto sensing) IEC-320 C14 160 - 285 V 151 - 302V Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leakproof	

Input

Nominal Input Voltage	230V	
Input Frequency	50/60 Hz +/- 3 Hz (auto sensing)	-
Input Connections	IEC-320 C14	
Input voltage range for main operations	160 - 285 V	
Input voltage adjustable range for mains operation	151 - 302V	-

Batteries & Runtime

Battery Type Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof
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Communications & Management

Interface Port(s)	DB-9 RS-232 , SmartSlot , USB

Physical

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Maximum Height	157.0 mm	
Maximum Width	137.0 mm	
Maximum Depth	361.0 mm	
Net Weight	13.18 kg	
Shipping Weight	14.55 kg	
Shipping Height	290.0 mm	
Shipping Width	270.0 mm	
Shipping Depth	500.0 mm	
Units per Pallet	24.0	

Environmental

Audible noise at 1 meter from surface	0.000 dB
of unit	

Sustainable Offer Status

RoHS	Compliant
REACH	REACH: Contains No SVHCs