



APC Smart-UPS C, Line Interactive, 750VA, Tower, 230V, 6x IEC C13 outlets, USB and Serial communication, AVR, Graphic LCD

SMC750I-CH

overview

Delivery	Usually delivered within 2 weeks
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Key Information

Product Type	Uninterruptible Power Supply (UPS)
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Battery and runtime

Battery Type	lead-acid batteries
Automatically detectable, scalable delay time	0
Pre-installed battery	0
Empty battery compartment	0
Battery charging voltage (W)	40 W rated
Replacement battery	RBC48 action_new_window

General

Additional equipment	Installation Guide
	Smart-UPS RS232 signal cable
	USB cable
Number of power modules	0
Number of populated power module slots	0
Number of available power module slots	0
redundancy	No

Physical parameters

high	15.7 cm
width	13.8 cm
depth	35.8 cm
net weight	11.5 kg
Installation Preferences	No preference
Installation Type	Not rack-mountable
Can be mounted on double columns	0
USB compatible	No

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Main Input Voltage	230V
Input Connection Type	IEC 60320 C14
Input voltage limit	160...287 V
Network frequency	50/60 Hz +/- 3 Hz auto-sensing

Output

Main Output Voltage	230V
Rated power [W]	500 W
Rated power [VA]	750 VA
output connection type	6 IEC 60320 C13
Maximum configurable power (VA)	750 VA
Maximum configurable power (W)	500 W
Conversion time	6 ms typical
Topology	Online interactive
Waveform Type	sine wave
power	78 % (in battery operation)
Output frequency (synchronized with main frequency)	50/60 Hz +/- 3 Hz

environment

relative humidity	0...95 % non-condensing
Storage relative humidity	0...95 % non-condensing

Packaging unit

Packaging 1: Packaging unit type	PCE
Pieces/kg	1
Package 1: Height	30.1 cm
Packaging 1: Width	27.8 cm
Package 1: Length	49.9 cm
Packaging weight	12.55 kg

Contract warranty

Warranty	2 Years
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Environmental Data

Schneider Electric hopes to build supply chain partnerships, reduce material impact and promote material utilization through its ongoing "Use Better, Use Longer, Use Again" campaign. to achieve net zero emissions by 2050.

Environmental data description >

Use Better

Materials and packaging	
Recycled cardboard packaging	yes
No plastic packaging	no
EU ROHS Directive	Meet the exemption conditions
REACH Regulation	REACH Statement
China ROHS Management Measures	China ROHS Declaration

Use Again

Repackaging and remanufacturing	
Removable battery	User replaceable
Recycle	Not supported