Easy UPS On-Line SRVS 10000VA RM 230V

SRVS10KRI

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Lead time	Usually in Stock
Main	
Main Input Voltage	230 V
Other Input Voltage	220 V 240 V
Main Output Voltage	230 V
Other Output Voltage	220 V 240 V
Rated power in W	10000 W
Rated power in VA	10000 VA
Output connector type	Hard wire 3-wire (H N + E) 1
Number of rack unit	4U
Provided equipment	Basic UPS signalling RS-232 cable CD with software 1 x DC cable Rack mounting brackets User manual USB cable

General

Number of power module filled slots	0
Number of power module free slots	0
Redundant	No

Physical

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Colour	Black
Height	17.3 cm
Width	43.8 cm
Depth	71.0 cm
Net weight	69 kg
Mounting location	Front
Mounting preference	Lower

Mounting mode	Rack-mounted with kit
USB compatible	Yes
Mounting position	Horizontal
Input	
Input voltage limits	110300 V half load 176300 V full load
Number of input connectors	1 hard wire 3-wire
Network frequency	4070 Hz auto sensing
Output	10000 VA
Maximum configurable power in VA	10000 VA
Maximum configurable power in W	10000 W
Output frequency	50/60 Hz +/- 3 Hz sync to mains
UPS type	Double conversion online
Wave type	Sine wave
Efficiency	94 % (full load)
Additional information	Configurable for 220 : 230 or 240 nominal output voltage
Bypass type	Internal bypass (automatic and manual)
Crest factor	3:1
0	
Conformance Product certifications	CE
r roduct cer unications	
Environmental	
Ambient air temperature for operation	040 °C
Relative humidity	095 % non-condensing
	cines /o non-concerning
Operating altitude	03000 m
Operating altitude Ambient air temperature for storage	
Ambient air temperature for	03000 m
Ambient air temperature for storage	03000 m -1560 °C
Ambient air temperature for storage Storage Relative Humidity	03000 m -1560 °C 095 % Non-condensing
Ambient air temperature for storage Storage Relative Humidity Storage altitude	03000 m -1560 °C 095 % Non-condensing 015000 m
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Battery type	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20 Lead-acid battery
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Battery type Battery voltage	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20 Lead-acid battery 192 V
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Battery type Battery voltage Number of battery filled slots	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20 Lead-acid battery 192 V 0
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Battery type Battery voltage Number of battery filled slots Number of battery free slots	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20 Lead-acid battery 192 V 0
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Battery type Battery voltage Number of battery filled slots	03000 m -1560 °C 095 % Non-condensing 015000 m 58 dBA IP20 Lead-acid battery 192 V 0

531 W rated

Battery charger power

Communications & Management

Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm
Control panel	Multifunction LCD status and control console
Emergency power off	Yes
Free slots	1

Surge Protection and Filtering

Surge energy rate	600 J
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Packing Units

Package 1 Weight	79 kg	
Package 1 Height	48.5 cm	
Package 1 width	60 cm	
Package 1 Length	83 6 cm	

Offer Sustainability

EU RoHS Directive	Under investigation
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Contractual warranty

Warranty	2 years repair or replace
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