

summary	
delivery date	Usually delivered within 6 weeks
main information	
Main Input Voltage	220 volts
Other Input Voltage	230V 240V
Main Output Voltage	220V 230V 240V
Other Output Voltage	230V 240V
Rated power [W]	2400W
Rated power [VA]	3000VA
Input Connection Type	CH2-16P China
output connection type	4 chinese outlets
Output connector type	Hardwire 3-wire (HN + E) 1
Number of rack units	2U
cable length	1.5m
Number of cables	1
Battery Type	Lead-acid batteries
Attached equipment	Basic UPS Signaling RS-232 cable Software CD Power cord Rack mount bracket User manual USB cable 1 DC cable
Battery and Runtime	
Other parameters	Can be set to 220, 230 or 240 output voltage
voltage	72V
Auto-detectable, scalable delay time	0
pre-installed battery	0
empty battery slot	0
Typical charging time	4 hours
battery life	3...5 years
Battery power in VAh	472 VAh runtime
Battery Charging Voltage (Watts)	60 W rated
universal	
Max runtime	4 minutes
Redundant	No
physical parameters	
color	Black
high	8.8cm
width	43.8 cm
depth	65.2 cm
product weight	27.6kg
Mounting preference	No preference
installation type	Rack-mounted with kit
Two post mountable	0
USB compatible	Yes
enter	
Input voltage limit	110...300 V half load 160...280 V full load
Network frequency	40...70 Hz auto-sensing
output	
bypass type	Internal bypass (automatic or manual)
crest factor	3:1
Maximum configurable power in VA	3000VA
Maximum Configurable Power (Watts)	2400W
topology	Double conversion connection
Waveform type	Sine wave
power	88 % (full load)
Output frequency (synchronized with main frequency)	50/60 Hz +/- 3 Hz synchronized to master frequency
compliance	
certified product	CE
environment	
sound level	50 dBA
working altitude	0...3000 m
operating temperature	0...40°C
storage environment temperature	-20...50°C
storage height	0...15000m
IP protection class	IP20
Relative humidity	0...95 % non-condensing
storage relative humidity	0...95 % non-condensing
Communications and Management	
alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm
free slot	1
control Panel	Multifunctional LCD status management console.
Surge protection and filtering	
Surge suppression energy	600J
packaging unit	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	22.8 cm
Package 1 Width	79.4 cm
Package 1 Length	57cm
Package 1 Weight	31.2kg
SCC14	10731304343247
contract warranty	
Warranty	Repair or replace within 2 years
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