summary

delivery date	Usually available from stock

main information

load running time 330 watt Min-Max: 33-330 Watts	3 minutes 12 seconds
Maximum used capacity	100%
Main Input Voltage	230V
Rated power [W]	330W
Rated power [VA]	550VA
output connection type	3 chinese outlet 3 chinese outlet surge
cable length	1.83m
Battery Type	Lead-acid batteries

Battery and Runtime

operation hours	View Runtime Graph
pre-installed battery	0
empty battery slot	0
Typical charging time	8 hours
RBC™ Quantity	1
Battery Charging Voltage (Watts)	8 W rated
Battery power in VAH	66VAh runtime
battery life	3…5 years
Venturi Pipe	APCRBC110
Battery graph comments	This graph is based on actual measured runtime data. All measurements are performed with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual run times may vary from the values shown in this graph. Actual run time depends on several variables, including battery age, battery charge level, environmental conditions and characteristics of the connected load.
Auto-detectable, scalable delay time	0

universal

Attached equipment	CAT 5 Ethernet Cable Software CD User Manual USB Cable Warranty Card
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No

physical parameters

color	Black
high	19cm
width	9.1 cm
depth	31cm
product weight	6.53kg
Mounting preference	No preference
installation type	Not rack-mountable
Two post mountable	0
USB compatible	Yes

enter

Network frequency	50/60 Hz +/- 3 Hz auto-sensing
plug standard	Australia/China
Input voltage limit	176…282V
input current	6A
Switching current capability	7A

output

Maximum Configurable Power (Watts)	330W
Output frequency (synchronized with main frequency)	50 Hz synchronized to main frequency
topology	Online interactive
Waveform type	Sine wave approaching
Maximum configurable power in VA	550VA
conversion time	Typically 0.6 seconds: up to 1 second

compliance

certified product	CCC
Standards compliant	EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018

environment

operating temperature	0…40°C
Relative humidity	0…95 %
working altitude	0…10000ft
storage environment temperature	-15…45°C
storage relative humidity	0…95 %
storage height	0.00…15240.00 m
sound level	40 dBA

Communications and Management

control Panel	Multifunctional LCD status management console.
alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge protection and filtering

Surge suppression energy	420J

packaging unit

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	25.2 cm
Package 1 Width	44.2 cm
Package 1 Length	13.8 cm
Package 1 Weight	7.71kg
SCC14	10731304286896

contract warranty

Warranty	Repair or replace within 2 years

show more specifications