summary

delivery date	Usually available from stock

main information

load running time 660 watt	2 minutes 23 seconds
Min-Max: 66-660 Watts	
Maximum used capacity	100%
Main Input Voltage	230V
Rated power [W]	660W
Rated power [VA]	1100VA
output connection type	6 chinese outlets
cable length	1.16m
Battery Type	Lead-acid batteries

Battery and Runtime

operation hours	View Runtime Graph
efficiency	View Efficiency Graph
pre-installed battery	0
empty battery slot	0
Typical charging time	8 hours
RBC™ Quantity	1
Battery Charging Voltage (Watts)	19 W rated
Battery power in VAH	156 VAh runtime
battery life	3…5 years
Venturi Pipe	APCRBC113
Auto-detectable, scalable delay time	0

universal

Attached equipment	User Manual Warranty Card
product web sub-family	Entry level
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No

physical parameters

high	21.5cm
width	13cm
depth	33.6 cm
product weight	12kg
installation method	Desktop
Mounting preference	No preference
installation type	Not rack-mountable
Two post mountable	0
USB compatible	No

enter

Network frequency	50/60 Hz +/- 3 Hz auto-sensing
plug standard	Australia/China
Input voltage limit	150...280V
input current	5A
Switching current capability	10A

output

Maximum Configurable Power (Watts)	660W
Output frequency (synchronized with main frequency)	50/60 Hz +/- 3 Hz in sync with main frequency 50/60 Hz +/- 1 Hz out of sync
topology	Online interactive
Waveform type	Sine wave approaching
Maximum configurable power in VA	1100VA
conversion time	8 ms typical: 10 ms max

compliance

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…40°C
storage relative humidity	0…95 %
storage height	0.00…9144.00 m
sound level	45 dBA

Communications and Management

control Panel	LED status display "online", "battery on"
alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge protection and filtering

Surge suppression energy	273 J

packaging unit

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	29.5cm
Package 1 Width	44cm
Package 1 Length	24.5cm
Package 1 Weight	12.92kg
SCC14	00731304291381

contract warranty

Warranty	Repair or replace within 2 years

show more specifications