



APC Power-Saving Back-UPS Pro 1500, 1500VA, 120V, LCD, 10 NEMA outlets (5 surge)

BR1500G

Overview

Lead time	Usually in Stock
Main	
Main Input Voltage	120 V
Main Output Voltage	120 V
Rated power in W	865 W
Rated power in VA	1500 VA
Plug standard	NEMA 5-15P
Nb of power socket outlets	5 NEMA 5-15R 5 NEMA 5-15R surge
Cable length	1.83 m
Battery type	Lead-acid battery

General

Provided equipment	user manual USB cable
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No

Physical

Height	30.1 cm
Width	11.2 cm
Depth	38.2 cm
Net weight	12.1 kg
Mounting preference	No preference
Mounting mode	Not rack-mountable
Two post mountable	0
USB compatible	Yes

ı	n	a	u	t
•		~	u	

Output Maximum configurable power in W S65 W W Output frequency S660 Hz +/- 3 +z sync to mains UPS type Line interactive Wave type Sepped approximation to a sinewave Maximum configurable power in 1500 VA Wave type Sepped approximation to a sinewave Maximum configurable power in 1500 VA Transfer time 8 ms typical - 12 ms maximum Conformance Product certifications NOM 10V ENERGY STAR V2.0 (USA) Standards FCC part 15 class B UL 1778 Equipment protection policy Lifetime : \$150000 Environmental Ambient air temperature for On-40 °C operation air temperature for Operation air temperature for Operation air temperature for Operation air temperature for Operation Storage Storage Relative Humidity 0 - 95 % Operating altitude 0 .30000 ft Ambient air temperature for 15 - 45 °C storage Storage Relative Humidity 0 - 95 % Storage Relative Humidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Relative Humidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Relative Humidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Relative Humidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Plumidity 0 - 95 % Storage Relative Plumidity 0 - 95 % Storage Relat	Input	
Maximum configurable power in W 50805 Hz 4+ 3 Hz sync to mains UPS type	Network frequency	50/60 Hz +/- 3 Hz auto-sensing
Maximum configurable power in W 50805 Hz 4+ 3 Hz sync to mains UPS type		
WOutput frequency 5000 Hz +/- 3 Hz sync to mains UPS type Line interactive Wave type Shepped approximation to a sinewave Maximum configurable power in 1500 VA Transfer time 8 ms typical: 12 ms maximum Conformance Product certifications NOM TOV ENERGY STAR V.2.0 (USA) Standards PC product certifications UL 1778 Equipment protection policy Lileline: \$150000 Environmental Ambient air temperature for 040 °C operating altitude 055 % Operating altitude 055 % Operating altitude 095 % Storage Relative Humidity 095 % Storage Relative Filed slots 1 Number of battery filed slots 1 Number of battery filed slots 1 Number of battery free slots 0 Battery ceharge time 8 h Number of battery replacement 1 Quantity Saltery Power 23 W rated Battery opacity 9.0 Ah Battery opacity 9.0 Ah Battery opacity 9.0 Ah Battery prower in VAH 187 VAh capacity 187 VAh number ellist VAh Battery graph comments Phis graph is bread on actual measured milities date. All measurements were taken with now, fully graph comments with specific or should consider the construction of this graph. Actual numbers are dependent on several v		OSE W
UPS type Wave type Stoeped approximation to a sinewave Maximum configurable power in 1500 V/A V/A Transfer time 8 ms typical: 12 ms maximum Conformance Product certifications NOM TOV ENERGY STAR V2.0 (USA) Standards FCC pert 15 class B UL 1778 Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation with the properties of the protection attributed with the protection attributed with the protection of the	W	865 W
Wave type Stepped approximation to a sinewave Maximum configurable power in 1500 VA Transfer time 8 ms typical: 12 ms maximum Conformance Product certifications NOM TUV ENERGY STAR V2.0 (USA) Standards FC part 15 class B Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude Ambient air temperature for storage Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage Relative Funding Number of battery filled slots 1 Number of battery filled slots Number of battery free slots Battery echarge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity Battery option Battery proper in VAH 187 VAh capacity Battery propion Battery graph comments This graph: Actual runtimes and dependent on several v	Output frequency	50/60 Hz +/- 3 Hz sync to mains
Maximum configurable power in VA Transfer time 8 ms typical : 12 ms maximum Conformance Product certifications	UPS type	Line interactive
Transfer time 8 ms typical: 12 ms maximum Conformance Product certifications TNOM TUV ENERGY STAR V2.0 (USA) Standards FCC part 15 class 8 UL. 1778 Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude 09000 ft Ambient air temperature for storage attitude 1645 °C Storage Relative Humidity 095 % Storage Relative Filled storage time 4.5 dBA Batteries & Runtime Number of battery filled storage time 8 h Number of battery replacement quantity Battery voltage 24 V Battery colarge time 2.3 W rated Battery capacity 9.0 Ah Battery darage time 35 year(s) Battery option BR248P1 518 VAh Battery graph comments This graph is based on actual measured northine data. All measurements were taken with new, fully changed behaviours and a balancoat resistive load (FF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Wave type	Stepped approximation to a sinewave
Conformance Product certifications NOM TOV ENERGY STAR V2.0 (USA) Standards FCC part 15 class B UL 1778 Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating attitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage Relative Humidity 005 % Storage attitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery filled slots 1 Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery capacity 9.0 Ah Battery power in VAH 187 VAh rapacity 187 VAh rapacity 187 VAh rapacity 187 VAh runtime Battery life 35 year(8) Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged bateries and a balanced resistive load (FF = 1.0). Actual runtimes may vary from the vallus of this graph. Actual runtimes may vary from the vallus of this graph. Actual runtimes may vary from the vallus of this graph. Actual runtimes may vary from the vallus of this graph. Actual runtimes may vary from the vallus of this graph. Actual runtimes are dependent on several v	Maximum configurable power in VA	1500 VA
Product certifications NOM TOV ENERGY STAR V2.0 (USA)	Transfer time	8 ms typical : 12 ms maximum
Product certifications NOM TVV ENERGY STAR V2.0 (USA) Standards CCC part 15 class B UL 1776 Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Operating altitude 00000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage stitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 8 h Number of battery replacement quantity Battery vecharge time 8 h Number of battery replacement quantity Battery orage you gapacity 9.0 Ah Battery charger power 23 W rated Battery oper in VAH 187 VAh capacity 187 VAh runtime Battery iffe 35 year(s) Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged bateries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v		
TOV ENERGY STAR V2.0 (USA) Standards FCC part 15 class B UL 1778 Equipment protection policy Lifetime : \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage Relative Humidity 095 % Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery fifed slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery capacity 9.0 Ah Battery oharger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged patheries and a balanced resistive load (FF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v		
Standards FCC part 15 class B UL 1778 Equipment protection policy Lifetime : \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity auntity Battery capacity 9.0 Ah Battery capacity 9.0 Ah Battery option Battery option BR24BP 1 518 VAh BR24BP 1 518 VAh Battery graph comments This graph is based on a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Product certifications	TÜV
Equipment protection policy Lifetime: \$150000 Environmental Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 00015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery capacity 9.0 Ah Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v		ENERGY STAR V2.0 (USA)
Environmental Ambient air temperature for operation Relative humidity O95 % Operating altitude O30000 ft Ambient air temperature for storage -1545 °C Storage Relative Humidity O95 % Storage Relative Humidity O95 % Storage altitude O015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots O Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery voltage 24 V Battery capacity 9.0 Ah Battery power in VAH 187 VAh capacity 187 VAh capacity 187 VAh capacity Battery power in VAH Battery option BR24BPG 1518 VAh BR24BPG 1518 V	Standards	
Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 0.0.015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh capacity 187 VAh runtime Battery option BR24BP 6 1 518 VAh BR24BP 6 1 518	Equipment protection policy	Lifetime : \$150000
Ambient air temperature for operation Relative humidity 095 % Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 0.0.015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh capacity 187 VAh runtime Battery option BR24BP 6 1 518 VAh BR24BP 6 1 518		
Relative humidity O95 % Operating altitude O30000 ft Ambient air temperature for storage Storage Relative Humidity O95 % Storage altitude O.015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots Number of battery free slots O Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery piffe 35 year(s) Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charge graph is graph. Actual runtimes are dependent on several v	Environmental	
Operating altitude 030000 ft Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteres and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Ambient air temperature for operation	040 °C
Ambient air temperature for storage Storage Relative Humidity 095 % Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery pife 35 year(s) Battery option BR24BP 1 518 VAh BR24BP 1 518 VAh BR24BP 518 VAh Brattery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Relative humidity	095 %
Storage Relative Humidity 095 % Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement 1 quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Operating altitude	030000 ft
Storage altitude 0.0015240.00 m Acoustic level 45 dBA Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BP 3 1518 VAh BR24BP 3 1518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Ambient air temperature for storage	-1545 °C
Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh capacity 187 VAh runtime Battery oftin Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Storage Relative Humidity	095 %
Batteries & Runtime Number of battery filled slots 1 Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Storage altitude	0.0015240.00 m
Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Acoustic level	45 dBA
Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v		
Number of battery free slots 0 Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAH BR24B	Batteries & Runtime	
Battery recharge time 8 h Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh Capacity 187 VAh RR24BPG 1 518 VAh RA	Number of battery filled slots	1
Number of battery replacement quantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1	Number of battery free slots	0
guantity Battery voltage 24 V Battery capacity 9.0 Ah Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery recharge time	8 h
Battery charger power 23 W rated Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Number of battery replacement quantity	1
Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh Charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery voltage	24 V
Battery power in VAH 187 VAh capacity 187 VAh runtime Battery life 35 year(s) BR24BP 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery capacity	9.0 Ah
Battery life 35 year(s) BR24BP 1 518 VAh BR24BPG 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery charger power	23 W rated
Battery option BR24BP 1 518 VAh BR24BPG 1 518 VAh Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery power in VAH	
BR24BPG 1 518 VAh This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery life	35 year(s)
charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several v	Battery option	
Extended runtime 0	Battery graph comments	charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of
	Extended runtime	0

Communications & Management

Control panel	Multifunction LCD status and control console
Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge Protection and Filtering

Surge energy rate	354 J
Noise suppression	Full time multi-pole noise filtering : 5% of IEEE surge let-through : zero clamping response time: instantaneous
Data line protection	Cable modem/video protection RJ45 network line - 10/100/1000 Base-T Ethernet
Let through voltage rating	300 V

Packing Units

Package 1 Weight	13.35 kg
Package 1 Height	38.7 cm
Package 1 width	23.8 cm
Package 1 Length	48.8 cm
SCC14	10731304268779
Number of Units in Package 2	1
Number of Units in Package 3	20

Offer Sustainability

Sustainable offer status	Green Premium product
ENERGY STAR®	ENERGY STAR UPS V2.0 (USA) ☐
REACh Regulation	REACh Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
Optimized Energy Efficiency	Energy efficient product
Take-back	Take-back program available

Contractual warranty

Contractual warranty	
Warranty	3 years repair or replace