

APC Power-Saving Back-UPS Pro 1500, 230V

Part Number: BR1500GI



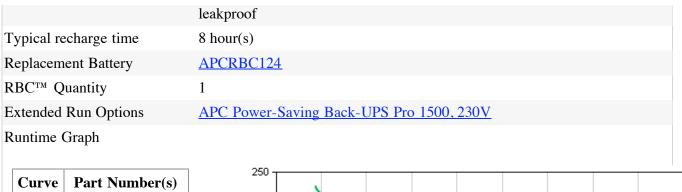
Batteries & Runtime

Input Breaker Capacity

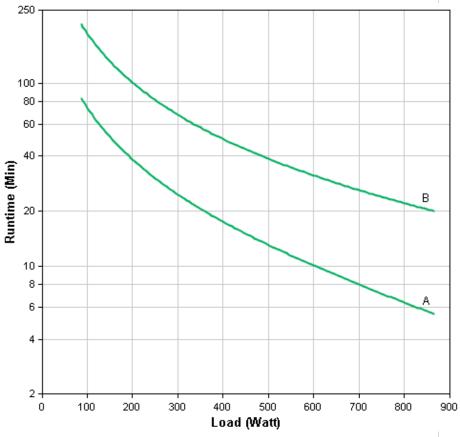
10.0 A

Battery Type

Maintenance-free sealed Lead-Acid battery with suspended electrolyte :



	Curve	Part Number(s)
	А	BR1500GI
	В	BR1500GI + (1)BR24BPG



Hover over the line on the graph above to view the runtime at any desired load

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 variables including battery age, battery charge level, environmental conditions and characteristics of the connected load.

View Enlarged Graph

View Runtime Chart

Interface Port(s)	USB
Control panel	Multi-function LCD status and control console
Audible Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge energy rating

310 Joules

Data Line Protection	Analog phone line for phone/fax/modem/DSL (RJ-11 connector),Network line - 10/100/1000 Base-T Ethernet (RJ-45 connector)
Physical	
Maximum Height	302.00 mm
Maximum Width	112.00 mm
Maximum Depth	382.00 mm
Net Weight	12.70 KG
Shipping Weight	14.30 KG
Shipping Height	387.00 mm
Shipping Width	238.00 mm
Shipping Depth	488.00 mm
Color	Black
SCC Codes	1073130426874 8
Environmental	
Operating Environment	0 - 40 °C
Operating Relative Humidity	0 - 95%
Operating Elevation	0-3000 meters
Storage Temperature	-15 - 45 °C
Storage Relative Humidity	0 - 95%
Storage Elevation	0-15000 meters
Audible noise at 1 meter from surface of unit	45.00 dBA
Conformance	
Regulatory Approvals	A-tick,C-tick,CE,GOST,GS Mark,Telepermit,TUV

Regulatory Approvals	A-tick, C-tick, CE, GOST, GS Mark, Telepermit, TUV
Standard Warranty	2 years repair or replace,3 years repair or replace for European Union countries
Environmental Compliance	RoHS,REACH: Contains No SVHCs

**The time to recharge to 90% of full battery capacity following a discharge to shutdown using a load rated for 1/2 the full load rating of the UPS.