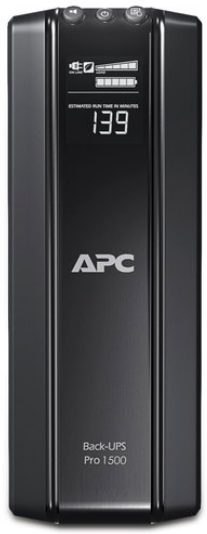
APC BR1500G-FR nepertraukiamo maitinimo resursai (UPS) „Line-Interactive“ 1,5 kVA 865 W

Gamintojas: **APC** · Modelis: **BR1500G-FR** · EAN: **731304268734** · Prekės kodas: **649782**



631,90 €

Kaina su PVM

Be PVM: **522,23 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ „Line-Interactive“
- ✓ 1,5 kVA 865 W
- ✓ Rūgštinis akumuliatorius (VRLA)
- ✓ Juoda











Aprašymas

Specific features:

Green mode: Patent-pending operating mode that bypasses unused electrical components in good power conditions to achieve very high operating efficiency without sacrificing any protection.

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Audible alarms: Provide notification of changing flywheel conditions

Battery failure notification: Provides early-warning fault analysis on batteries enabling timely preventive maintenance

Power-saving outlets: Automatically cuts power to idle equipment to conserve electricity.

LCD display: Alpha-Numeric Display which displays system parameters and alarms.

Battery-protected and surge-only outlets: Reserves power capacity and run time for connected equipment that require battery back-up while providing surge only protection for less critical equipment

Cold-start capable: Provides temporary battery power when the utility power is out.

Hot-swappable batteries: Ensures clean, uninterrupted power to protected equipment while batteries are being replaced

Automatic self-test: Periodic battery self-test ensures early detection of a battery that needs to be replaced.

Adjustable voltage sensitivity: Provides the ability to adapt the UPS for optimal performance in specific power environments or generator applications.

Audible alarms: Provides notification of changing utility power and UPS conditions.

User-replaceable batteries: Increases availability by allowing a trained user to perform upgrades and replacements of the batteries reducing Mean Time to Repair (MTTR)

USB connectivity: Provides management of the UPS via a USB port (not available on all models).

Transformer-block spaced outlets: Protect equipment with input transformer blocks without blocking access to other receptacles.

Boost and Trim Automatic Voltage Regulation (AVR): Gives higher application availability by correcting low and high voltage conditions without using the battery

Automatic Voltage Regulation (AVR): Gives higher application availability by correcting low and high voltage conditions without using the battery.

Intelligent battery management: Maximizes battery performance, life, and reliability through intelligent, precision charging.

Building Wiring Fault Indicator: This LED informs users of potentially dangerous wiring problems in the wall circuit.

Adjustable voltage sensitivity: Provides the ability to adapt the Power Conditioner for optimal performance in specific power environments or generator applications.

Automatic Voltage Regulation (AVR): Automatically steps up low voltage and steps down high voltage to levels that are suitable for your equipment.

Battery fault detection: Monitors room and individual battery temperature changes for early detection of thermal runaway, shorted cells, open circuit, and bad battery.

Battery-protected and surge-only outlets: Reserves power capacity and run time for connected equipment that require battery back-up while providing surge only protection for less critical equipment.

Safety-agency approved: Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment.

Power conditioning: Protects connected loads from surges, spikes, lightning, and other power disturbances.

Audible alarms: Provides notification of changing utility power and UPS conditions.

Automatic restart of loads after UPS shutdown: Automatically starts up the connected equipment upon the return of utility power.

Automatic self-test: Periodic battery self-test ensures early detection of a battery that needs to be replaced.

Battery replacement without tools: Allows quick, easy battery replacement.

LED status indicators: Quickly understand unit and power status with visual indicators.

Cold-start capable: Provides temporary battery power when the utility power is out.

Hot-swappable batteries: Ensures clean, uninterrupted power to protected equipment while batteries are being replaced

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Resettable circuit breakers: Enables a quick recovery from overload events.

Transformer-block spaced outlets: Protect equipment with input transformer blocks without blocking access to other receptacles.

User-replaceable batteries: Increases availability by allowing a trained user to perform upgrades and replacements of the batteries reducing Mean Time to Repair (MTTR)

Adjustable voltage sensitivity: Provides the ability to adapt the UPS for optimal performance in specific power environments or generator applications.

Adjustable voltage-transfer points: Maximizes useful battery life by widening the input voltage window or tightening the output voltage regulation.

Intelligent battery management: Micro-processor controlled battery charging and diagnostic testing ensures maximum battery life.

Techninė specifikacija

Savybės	
UPS topologija	„Line-Interactive“
Išvesties galia (VA)	1,5 kVA
Išvesties galia	865 W
Viršįtampio energijos įvertinimas	445 J
Ryšys	
AC išėjimo tipai	E/F tipas
Modemo (RJ-11) portai	1
Ethernet LAN (RJ-45) portų kiekis	1
„SmartSlot“	Ne
„SmartConnect“ prievadas	Ne
Baterija	
Baterijos technologija	Rūgštinis akumuliatorius (VRLA)
Baterijos įkrovimo laikas	8 h
Akumuliatoriaus kasetės pakeitimas	1
Konstrukcija	
Produkto spalva	Juoda
Kabelio ilgis	1,83 m
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 40 °C
Sandėliavimo temperatūros norma (T-T)	-15 - 45 °C
Darbo santykinės drėgmės diapazonas	0 - 95%
Sandėliavimo santykinis drėgmės diapazonas	0 - 95%
Darbinis aukštis	0 - 9000 m
Ne darbinis aukštis	0 - 15000 m

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Pakuotės turinys	
Pridedama valdymo kortelė	Ne
Svoris ir matmenys	
Plotis	112 mm
Ilgis	380 mm
Aukštis	301 mm
Svoris	11,6 kg
Pakuotės duomenys	
Paketo svoris	13,2 kg
Logistikos duomenys	
Darniosios sistemos (DS) kodas	85078000
Kitos savybės	
Baterijos tipas	APCRBC124
Sąsaja	USB
Įėjimo jungties tipas	IEC-320 C14
Nominalioji išėjimo įtampa	230 V
Filtravimo aprašymas	UL 1449
Nominali įėjimo įtampa	230 V
Veikimo temperatūros norma (T-T)	32 - 104 °F
Paketo matmenys (WxDxH)	238 x 488 x 387 mm
Matmenys ir svoris	
Matmenys (I × P × A)	49,00cm × 40,00cm × 25,00cm

Gamintojo ir saugos informacija

GAMINTOJAS

Schneider Electric SE
rue Joseph Monier 35, 92500 Rueil Malmaison, FR
se.com

PLATINTOJAS

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