## Code: AT-UPS1000RT/2-RACK UPS AT-UPS1000RT/2-RACK 1000 VA EAST

Net: 405.86 EUR Gross: 405.86 EUR



The AT-UPS1000RT/2-RACK UPS has been equipped with a number of advanced technologies ensuring active monitoring of the power supply network. The device is mounted to RACK 19" cabinet.

The device is a power supply of the online type and provides advanced mode of operation in total separation from the external mains. Thanks to this, it completely isolates connected devices and performs in practice the function of preventive protection against phenomena accompanying dynamic changes in mains parameters. These power supplies generate current transferred from the battery, which is constantly charged.

The device works with power supply adapters having Active Power Factor Correction (APFC).

## **SPECIFICATION**

| Power adapter type:                      | Online   |
|--|--|
| Nominal power:                           | 900 W  |
| Apparent Power:                          | 1000 VA  |
| Input voltage:                           | 230 V AC ± 25 %  |
| Input frequency:                         | 50 / 60 Hz (auto detection)  |
| Output voltage:                          | 230 V AC ± 5 % (Pure Sine Wave)  |
| Output frequency:                        | 50 / 60 Hz   |
| Voltage adjustment:                      | ±1%  |
| Frequency adjustment:                    | -  |
| Transfer time:                           | 4 ms   |
| Charging time (recover to 90% capacity): | 4 hours  |
| Battery:                                 | 3 x 12V/9Ah  |
| Estimated battery operation time:        | <ul> <li>35 minutes @ 200 W,</li> <li>16 minutes @ 400 W,</li> <li>10 minutes @ 600 W,</li> <li>6.5 minutes @ 800 W,</li> <li>5.5 minutes @ 900 W</li> </ul> |
| Number of outputs:                       | • 1 pcs CEE 7/3 (Schuko),<br>• 2 pcs IEC-320 C13   |
| Management software:                     | UPSmart (Windows, Linux)   |



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| Protections:                         | <ul> <li>Glass Fuse</li> <li>Overvoltage</li> <li>Overload protection</li> <li>EPO (Emergency power off) switch</li> </ul>   |
|--------------------------------------|--|
| Operation state indication:          | <ul> <li>LCD display: operation mode, battery charging level, in/out voltage level, overload indicator,</li> <li>Sound signaling</li> </ul>  |
| Main features:                       | <ul> <li>Auto restart while AC is recovering</li> <li>The device has a rotating display</li> <li>Automatic Voltage Regulator (AVR)</li> <li>"Cold Start" function</li> <li>Compatible with power generators</li> <li>Remote management - UPSmart application included</li> <li>Built-in EMI, RFI filter</li> <li>Battery replacement during operation (Hot-swap)</li> <li>The device works with power supply adapters having Active Power Factor Correction (APFC)</li> <li>Excellent microprocessor control guarantees high reliability</li> <li>UPS auto diagnostic system</li> <li>Battery charge and maintenance control</li> <li>USB/RS-232 communication port</li> </ul> |
| Application:                         | <ul> <li>Surveillance Systems</li> <li>data storage centers</li> <li>network, servers, workstations</li> <li>Industrial Equipment</li> </ul>   |
| Housing type:                        | Rack/Tower 2-in-1 Design   |
| Operation temp. / Relative humidity: | 0 °C 40 °C / 0 ~ 95 % (non-condensing)   |
| Weight:                              | 14.3 kg  |
| Dimensions:                          | 440 x 88 x 430 mm ; RACK 19", 2U   |
| Manufacturer / Brand:                | EAST   |
| Guarantee:                           | 2 years  |

## PRESENTATION

The device has a rotating display:



Rear view:



In the kit:



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2024-04-25



## PACKAGE

Dimensions (L x W x H): 0x0x0 mm Gross Weight: 0 kg

