



Overview

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|-----------|------------------|
| Lead time | Usually in Stock |
|-----------|------------------|

General

| | |
|-------------------------------------|--|
| Provided equipment | CD with software Documentation CD 2 x detachable IEC C13 to IEC C14 power cords USB cable |
| Performance multiplier | 1 |
| Number of tare power | 7 W |
| Number of power module free slots | 0 |
| Number of power module filled slots | 0 |
| Redundant | No |
| Size UPS version | Internetworking Workstation |
| UPS size | WS |
| Value multiplier | 1 |

Physical

| | |
|---------------------|--------------------|
| Colour | Beige |
| Depth | 28.4 cm |
| Height | 16.5 cm |
| Mounting location | Front |
| Mounting preference | No preference |
| Net weight | 6.03 kg |
| Mounting mode | Not rack-mountable |
| Two post mountable | 0 |
| USB compatible | Yes |
| Width | 9.1 cm |

Input

| | |
|----------------------------|--|
| Network frequency | 47...63 Hz 50/60 Hz +/- 3 Hz auto-sensing |
| Plug standard | IEC 60320 C14 |
| Input voltage limits | 160...286 V adjustable 180...266 V |
| Maximum input current | 7 A |
| Switching current capacity | 7 A |
| Number of cables | 2 |
| Input voltage | 230 V |

Output

| | |
|----------------------------------|---|
| Rated power in W | 400 W |
| Maximum configurable power in W | 400 W |
| Output frequency | 47...63 Hz sync to mains 50/60 Hz +/- 1 Hz unsynchronised |
| UPS type | Standby |
| Wave type | Stepped approximation to a sine wave |
| Nb of power socket outlets | 3 IEC 60320 C13 1 IEC 60320 C13 surge 2 IEC Jumpers surge |
| Curve equation | Efficiency |
| Curve fixed loss | 0.0102 |
| Curve load maximum | 100 % |
| Curve load minimum | 2 % |
| Curve proportional loss | 0 |
| Curve square loss | 0.0014 |
| Curve X-axis maximum | 100 % |
| Curve test cond ID | Curve fit of data measured in accordance with the ENERGY STAR Test Method for Uninterruptible Power Supplies. All measurements taken in normal mode(s), at typical environmental conditions, with 230V/50Hz electrical input and balanced resistive load (PF = 1.0) output. |
| Curve X-axis minimum | 0 % |
| Curve X-axis title | Load |
| Curve X-axis units | Percentage |
| Curve Y-axis maximum | 100 % |
| Curve Y-axis minimum | 50 % |
| Curve Y-axis title | Efficiency |
| Curve Y-axis units | Percentage |
| Graph display | 1 |
| Output voltage | 230 V |
| Maximum configurable power in VA | 650 VA |
| Rated power in VA | 650 VA |
| Transfer time | 6 ms typical : 10 ms maximum |

Conformance

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|-----------------------------|---|
| Product certifications | A-Tick C-Tick CE GOST NEMKO |
| Equipment protection policy | Lifetime : 100000 euros Lifetime : 50000 GBP |

Environmental

| | |
|---------------------------------------|-------------------|
| Ambient air temperature for operation | 0...40 °C |
| Relative humidity | 5...95 % |
| Operating altitude | 0...10000 ft |
| Ambient air temperature for storage | -15...45 °C |
| Storage Relative Humidity | 5...95 % |
| Storage altitude | 0.00...15240.00 m |
| Acoustic level | 45 dBA |
| Show note OP temperature | No |

Batteries & Runtime

| | |
|--|--|
| Battery type | Lead-acid battery |
| Number of battery filled slots | 0 |
| Number of battery free slots | 0 |
| Battery recharge time | 8 h |
| Number of battery replacement quantity | 1 |
| Liquid value | 0 |
| Battery curve | C |
| Battery charger power | 12 W rated |
| Battery power in VAH | 95 VAh capacity 95 VAh runtime |
| Battery life | 4...6 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 variables including battery age, battery charge level, environmental conditions and characteristics of the connected load. |
| Extended runtime | 0 |

Communications & Management

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|---------------|--|
| Control panel | LED status display with on line : on battery : replace battery and overload indicators |
| Alarm | Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm |

Surge Protection and Filtering

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|----------------------|--|
| Surge energy rate | 310 J |
| Data line protection | RJ45 analog phone line for phone/fax/modem/DSL |

Packing Units

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|------------------------------|----------------|
| Package 1 Weight | 7.31 kg |
| Package 1 Height | 49.4 cm |
| Package 1 width | 18.5 cm |
| Package 1 Length | 41.5 cm |
| SCC14 | 10731304219788 |
| Number of Units in Package 2 | 1 |
| Package 2 Weight | 7.30 kg |
| Number of Units in Package 3 | 48 |

Offer Sustainability

| | |
|--------------------------|-----------------------------------|
| Sustainable offer status | Green Premium product |
| REACH Regulation | REACH Declaration |
| REACH free of SVHC | Yes |

| | |
|-----------------------------|---|
| 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 |
| WEEE | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |
| Optimized Energy Efficiency | Energy efficient product |

Contractual warranty

| | |
|----------|---------------------------|
| Warranty | 2 years repair or replace |
|----------|---------------------------|