



# Uninterruptible Power Supply | On-line | Pure Sine Wave | 3kVA | 2.4kW | LCD | USB

Product code: 53043

The Qoltec on-line UPS is a modern and economical device that ensures stable operation of connected electronic devices even in the event of a power failure.

Meets the requirements of anyone who wants to have control over the stable operation of their devices regardless of the fluctuations in the mains supply.

## TECHNICAL DATA

|                                 |   |
|---------------------------------|---|
| <b>RUNTIME (100W)</b>           | 241 min   |
| <b>SOCKETS</b>                  | 2 x IEC<br>1 x RS232<br>1 x SCHUKO<br>1 x FRENCH<br>2 x RJ45<br>1 x USB   |
| <b>USABLE POWER</b>             | 2.4 kW  |
| <b>RATED CAPACITY</b>           | 3 KVA   |
| <b>POWER FACTORY</b>            | 0.8   |
| <b>LOAD TYPE</b>                | Servers, VoIP devices, telecommunications devices, automation and control systems   |
| <b>AC VOLTAGE RANGE</b>         | 80Vacx(1 5%) - 285Vacx(1 5%)  |
| <b>AC FREQUENCY</b>             | (45-55) 0.5Hz   |
| <b>OUTPUT VOLTAGE (BATTERY)</b> | 230Vac 1%   |
| <b>TRANSFER TIME</b>            | 0ms (normal mode - battery mode)  |
| <b>CREST FACTOR</b>             | 03:01   |
| <b>BATTERY VOLTAGE</b>          | 96V   |
| <b>QUANTITY BATTERY</b>         | 8   |
| <b>SCREEN</b>                   | LCD   |
| <b>CHARGING TIME</b>            | 8 hrs (to fully charged)  |
| <b>SAFETY</b>                   | Surge protection<br>Overload protection<br>Short Circuit Protection<br>Under/Overvoltage Protection                                     |
| <b>USAGE</b>                    | Processing data center<br>Industrial and production environment<br>Medical centers<br>Used in places where has to be reliable operation |

**ADDITIONAL INFORMATION**

UPS Online  
Pure sine wave  
SNMP Card:  
- it integrates multi-network communication protocols to enable a comprehensive, easy-to-understand and secure remote monitoring  
- management of the UPS via Internet.  
External SNMP Adaptor:  
- it makes that UPS is an autonomous network device for example like network printer.  
Double conversion  
LCD display  
Auto charging  
Charging in UPS OFF Mode  
Sound signal  
LEDs  
Compact size and ergonomic design: it can be placed on a desktop or other convenient location  
Perfect protection for overload, short circuit, over voltage, low voltage and overheating  
Excellent microprocessor control optimizes reliability  
The fastest charging capacity  
Eco friendly and user friendly  
Low maintenance cost  
Wide input range  
Easy installation

**PACKAGE CONTENTS**

UPS  
Power cable  
User manual  
Warranty card  
CD with software

**DIMENSIONS**

425 x 190 x 325 mm

**WEIGHT**

25.6 kg

**WARRANTY**

24 months

**NOISE**

50 dBa

**EAN CODE**

5901878530437

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