



Models

Battery Capacity	Ref:
9000 mAh	15739-32866
36000 mAh	15739-32884
54000 mAh	15739-32893



Technical Details

Frequency	40-70 Hz
Use	Indoor
IP Protection	IP20
Working temperature	0 °C~+40 °C
It works with battery	Yes
Number of Batteries	1

Battery Voltage	12 V
Brand	MAXGE
Contains battery	Yes
Maximum Power	2400 W, 1600 W, 800 W
Battery Capacity	54000 mAh, 36000 mAh, 9000 mAh



Description







feeding with an unbeatable quality thanks to a

This model is the perfect choice for **protecting IP equipment**, work stations, ATM's, ERP's, POS's, Business Intelligence, CRM's, cooperative networks, intranets/extranets, hospital equipment and an endless list of equipment.

Available in 1kVA, 1kVA and 3kVA, offering the necessary security for avoiding loss of information within IT systems and telecommunications originating from disturbances in the electrical supply, as well as losses of activity and system restores or damaged systems.

The monitoring software it includes is compatible with Windows, Linux and Mac. Also, it features an **intelligent slot system that's prepared for SNMP, AS400/RS485 Modbus**.

Offers a few working modes:

- Online.
- Battery.
- Eco-Mode.
- Bypass.
- Frequency Converter.
- Redundant Parallel (up to 3 systems).

Characteristics UPS Double Conversion Single-Circuit SAI Online 1/2/3 kVA with Battery

Apparent Power (kVA) 1 2 3 Power (W) 800 1600 2400 Voltage margin

110-300V AC

110-300V AC

110-300V AC

Dimensions (height x wide x depth) 220x145x182mm 220x145x397mm 318x190x421mm **Weight** 11kg 18kg 29kg **Network**

Synchronizations 46-54Hz / 56-64Hz 46-54Hz / 56-64Hz 46-54Hz / 56-64Hz **Battery Duration 50% charge (m)** 15 15 15

Batter Duration 100% charge (m) 10 10 10 **Crest Factor** 3 a 1 3 a 1 3 a 1 **Battery** Pb-Ca stamped, AGM without maintenance 12V / 9Ah Pb-Ca stamped, AGM without maintenance 12V / 9Ah Pb-Ca stamped, AGM without maintenance 12V / 9Ah **Admissable over-voltages**

(M. Normal)

Up to 110% during 1 h

125% during 10 min

150% during 1 min

Up to 110% during 1 h

125% during 10 min

150% during 1 min

Up to 110% during 1 h

125% during 10 min

150% during 1 min

Transfer times

Battery type: 0ms

Do you want to know more about this product? Call us and ask about the reference Page 5

Bypass mode: <4ms



Additional photographs

