

UPS interactiva 650VA 4+4 tomas superiores



Marca:

Código del producto: 1626, MAX-650A

Disponibilidad: In Stock

Peso: 0.00kg

Dimensiones: 0.00cm x 0.00cm x 0.00cm

Short Description

650VA line interactive UPS

- Controlled by a technologically advanced microprocessor guaranteeing high reliability
- DC cold start function enables UPS to be started without AC power supplied
- UPS will shut down upon battery low; UPS will restart automatically upon AC recovery (Auto-restart)

Descripción

650VA line interactive UPS

- Controlled by a technologically advanced microprocessor guaranteeing high reliability
- DC cold start function enables UPS to be started without AC power supplied
- UPS will shut down upon battery low; UPS will restart automatically upon AC recovery (Auto-restart)
- Equipped with 2-steps boost & 1-step buck AVR to stabilize output voltage
- Constant current, constant voltage battery

charger (CC/CV Battery Charger)

- UPS will charge itself even though power switch is off (Off mode charging)
- Over / Under voltage protection (UPS will go to battery mode)
- Generator compatible

MODEL

CAPACITY

INPUT

Voltage

Voltage Range

Frequency

OUTPUT

Voltage Regulation

Frequency

Waveform

Transfer Time

Surge protected

Outlet

BATTERY

Voltage

Size

Recharge Time

Safety Protection

Advanced Battery Management

DISPLAY

LED Status Indicators

AUDIBLE ALARM

Battery Mode

Low Battery

Overload

Fault

MAX-650A

650 VA / 360 W

110 / 115 / 120 VAC or 220V / 230 / 240 VAC

-30% +25%

50 Hz or 60 Hz (Auto-Sensing)

AC mode / Battery normal : 110 / 115 / 120 VAC or 220 / 230 / 240 VAC + / - 10%

AC mode: 47-53 Hz for 50 Hz or 57-63 Hz for 60 Hz, Battery mode: 50 Hz or 60 Hz + / - 1 Hz

Simulated Sinewave

< 6ms(Typical)

175 Joules

Nema 5-15R or Universal Nema * 4pcs with back-up + 4pcs surge only

12 VDC

12 V / 4.5 AH*1pc

5 hours to 90% after complete discharge

Over charge & over discharge protection
Yes

AC normal: Blue; Battery back-up: Red

Two short tones every 8 seconds

Four short tones every second

Red LED: Flashing, Buzzer: Beeping continuously

Beeping continuously

