

# 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

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- 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

