

## UPS 60Kva Power Supply Is Used For Industrial, Banking, And Government Agency Backup Power

Our Product Introduction

for more products please visit us on [power-cabinets.com](http://power-cabinets.com)

### Basic Information

- Place of Origin: CHINA
- Brand Name: Daxin
- Certification: CE,UL
- Model Number: EX 3C3 180K
- Minimum Order Quantity: 1 pc
- Packaging Details: Woodcase/ Paper box
- Delivery Time: 25-35 days
- Payment Terms: T/T
- Supply Ability: 6000pcs/month



### Product Specification

- Intelligent Battery Management System: Yes
- True Online Double Conversion: 0ms
- Installation Type: Tower Type
- Usage Environment: 0-40 °C And Relative Humidity <95% (non Condensing)
- User-Friendly Interface: LCD Display
- Waveform (battery Mode): Pure Sine Wave
- Highlight: Government Agency UPS power supply, Industrial UPS power supply, 60Kva UPS power supply



### More Images



## Product Description

UPS 60Kva power supply is used for industrial, banking, and government agency backup power

Ideal For: Data centers, industrial automation, healthcare facilities, and financial institutions requiring 99.999% availability.



UPS 60Kva power supply is used for industrial, banking, and government agency backup power

### Core Product Advantages:

#### 1. True Online Double Conversion Technology

Pure sine wave output with  $\leq 2\%$  THD (linear loads)

0ms transfer time (utility to battery)

Complete electrical isolation from grid disturbances

UPS 60Kva power supply is used for industrial, banking, and government agency backup power

#### 2. Advanced Power Management

Active PFC (PF $\geq$ 0.99 @100% load)

ECO mode operation for energy savings

Generator compatible (wide 40-70Hz input range)

UPS 60Kva power supply is used for industrial, banking, and government agency backup power

### Technical Specifications:

Parameter	Specification
Input Voltage	110-300VAC (L-N) $\pm 3\%$
Output Voltage	380/400/415VAC $\pm 1\%$
Efficiency	>95.5% (online), >94.5% (battery)
Battery Config	32-40 cells (adjustable)
Parallel Capacity	Up to 6 units with shared battery
Noise Level	<75dB @1m

UPS 60Kva power supply is used for industrial, banking, and government agency backup power

### Protection Features:

#### 1. Multi-Stage Safety System:

Output overload/short-circuit protection

Surge/sag/spike protection

Battery overcharge/undercharge protection

## 2. Redundancy Options:

Dual AC input

Standard maintenance bypass

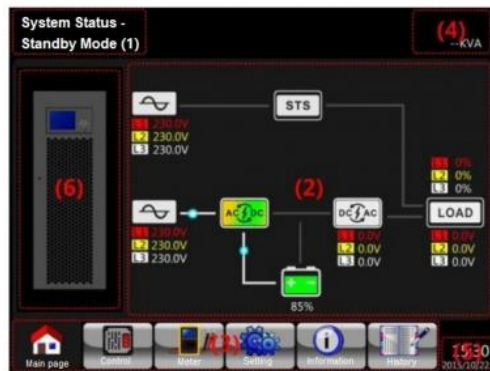
Optional isolation transformer

## Monitoring & Control:

### 1. LCD Interface:

Real-time parameter monitoring

Event log with timestamp



- (1) UPS Operation Mode: Displays the current operation mode and status of the UPS.
- (2) UPS Flow Chart: Shows the current flow chart and measurement data.
- (3) Main Menu: Touching each icon allows access to the corresponding sub - menu.
- (4) UPS Rated Power: Displays the rated power of the UPS.
- (5) Date and Time: Displays the current date and time.
- (6) UPS Status: The meanings of each icon are as follows:

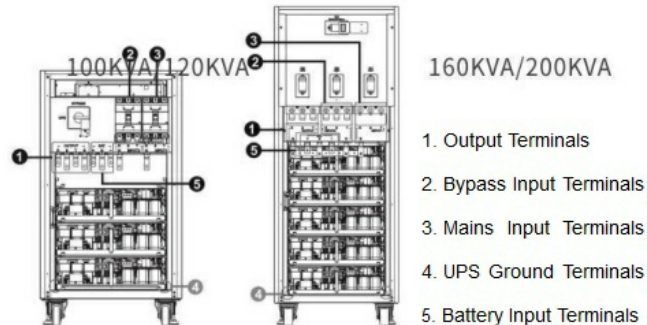
Icon	UPS Status
	The UPS is operating in standby mode or shutdown mode.
	The UPS is operating in online mode or inverter mode.
	The UPS is operating in bypass mode or energy - saving (ECO) mode.
	The UPS is operating in battery mode or battery test mode.
	A fault has occurred during the UPS operation.

## 2. Remote Management:

RS232/485 + SNMP support

Compatible with Windows/Linux/macOS

Back View:



## Environmental Specifications:

### 1. Operating Conditions:

Temperature: 0-40°C

Humidity: <95% non-condensing

Altitude: <1000m

### 2. Rugged Construction:

Conformal-coated PCBs

1000×600×1200mm (W×D×H)

265kg weight

## Support Services:

24/7 remote monitoring

Remote maintenance programs

Certified technician training

Custom service agreements

Production lines:





Shenzhen Daxin Intelligent  
Equipment Technology Co., Ltd

**Shenzhen Daxin Intelligent Equipment Technology Co., Ltd**



+86 15817363697



lubenzhi@szdxzh.com



power-cabinets.com

Green Base Industrial Park, Longtian Street, Pingshan District, Shenzhen