



SmartOnline 3-Phase 24kW Double-Conversion Tower UPS Extended Run For Industrial UPS

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: Daxin
- Certification: /
- Model Number: 33H-30KVA
- Minimum Order Quantity: 1 pcs
- Packaging Details: Woodcase/ Paper box
- Delivery Time: 15-25 days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month



Product Specification

- Battery Voltage: $\pm 192V$
- Size: 815×300×1010mm
- UPS Type: On-Line
- Input Phase: 3-Phase
- Output Capacity: 24000 W



More Images



Product Description

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Attribute	Value
Battery voltage	±192V
Size	815×300×1010mm
UPS Type	On-Line
Input Phase	3-Phase
Output Capacity	24000 W

Product Overview

The SmartOnline 3-Phase 24kW Double-Conversion Tower UPS provides reliable power protection for industrial applications with its advanced design and robust features.

Key Features

- ◆ Double conversion online topology design enables UPS output frequency tracking, phase locking, voltage stabilization and noise filtering
- ◆ CPU-controlled charging current with periodic charging based on battery capacity
- ◆ Input harmonic filter meets American and European standards
- ◆ Advanced power factor correction (PFC) technology with input power factor nearly 1
- ◆ Wide AC input voltage range: 380VAC±25%
- ◆ High-frequency filtering synchronization circuit for fast tracking
- ◆ DC start function for emergency power needs

Protection Capabilities

- ◆ Output overload protection
- ◆ Output short circuit protection
- ◆ Inverter over-temperature protection
- ◆ Battery undervoltage warning protection
- ◆ Battery overcharge protection
- ◆ Manual maintenance bypass switch

Management Features

Interface Management

LCD display records UPS working status and parameter information in real time for easy management.

Network Monitoring

RS232/RS485 communication interface, SNMP network adapter, and UPS intelligent monitoring software enable clear display of UPS parameters.

Optional Battery Monitoring

Intelligent battery monitoring module detects single cells with overvoltage, undervoltage and differential pressure alarm functions.

Technical Specifications

Model	33H-30KVA
Capacity	30KVA/24KW

Input Voltage	3×380VAC/400VAC (3 phases + N line)
Voltage Range	285VAC 475VAC
Frequency Range	50/60Hz±10%
Output Voltage	3×380VAC/400VAC (3 phases + N line)
Voltage Stability	Steady state: ±1% typical Transient: ±5% typical (load change 100-0-100%)
Overall Efficiency	Online Mode: 94% Battery Mode: 93.5%
Dimensions (L×W×H)	815×300×1010mm
Weight	61kg

Applications

Widely used in government, finance, communication, education, transportation, meteorology, radio and television, industrial and commercial taxation, medical and health care, energy and electric power industries.

HA33 Series



Shenzhen Daxin Intelligent Equipment Technology Co., Ltd



+86 15817363697



lubenzhi@szdxzh.com



power-cabinets.com

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