



Photovoltaic Complementary UPS Cabinets For Industrial And Commerical Use

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN
- Brand Name: daxin
- Certification: CE
- Model Number: ODC-210909C2T-200AH
- Minimum Order Quantity: 10
- Packaging Details: Wooden crate/cardboard box
- Delivery Time: 30 days
- Payment Terms: t/t
- Supply Ability: 10000pcs/month



Product Specification

- Features: Photovoltaic Complementary Power Conversion Module For Monitoring Cameras/communication/government Units/factories
- Product Description: Industrial And Commercial Energy Storage System
- Product Name: ATS Distribution Cabinet / DC Row Head Cabinet / UPS Distribution Cabinet/Non Standard Customization
- Output Voltage (v): AC 110V/220V
- Applications: Suitable For Powering Solar Powered Cameras, Communication Systems, Government Units, Factories, And Other Devices
- Specification: 5kw

Product Description

Product Description:

Our UPS Cabinets provide a reliable emergency power source to keep your business running smoothly during power outages. With an output voltage of AC 110V/220V, you can be sure that your critical systems will remain operational. Whether you need to keep your security cameras running or your communication systems online, our UPS Cabinets are the perfect solution.

We take great care in ensuring that our products are delivered to you in the best possible condition. Our UPS Cabinets are securely packaged and shipped via freight carrier, with a delivery time of 5-7 business days. You can rest easy knowing that your order will arrive on time and in perfect condition.

Invest in our UPS Cabinets for a reliable and efficient energy storage system for your industrial and commercial needs. Order now and experience the peace of mind that comes with having a consistent and dependable power source.

Features:

Product Name: UPS Cabinets

Product Category: UPS Cabinets

Features:

Photovoltaic complementary power conversion module

For monitoring cameras/communication/government units/factories

Applications: Suitable for powering solar powered cameras, communication systems, government units, factories, and other devices

Product Description: Industrial And Commercial Energy Storage System

Packing and Shipping: Secure packaging and shipping via freight carrier with delivery time of 5-7 business days

Keywords: Backup Power Cabinets, Battery Backup Cabinets, Power Backup Cabinets

Technical Parameters:

Product Name	ATS distribution cabinet / DC row head cabinet / UPS distribution cabinet/Non standard customization
Product Category	UPS Cabinets
Features	Photovoltaic complementary power conversion module for monitoring cameras/communication/government units/factories
Output Voltage (v)	AC 110V/220V
Load Power (w)	10kw
Specification	5kw
Applications	Suitable for powering solar powered cameras, communication systems, government units, factories, and other devices
Packing and Shipping	Secure packaging and shipping via freight carrier with delivery time of 5-7 business days
Support and Services	Comprehensive technical support and services including installation, commissioning, maintenance, repair, and training
Product Description	Industrial And Commercial Energy Storage System

Keywords: Battery Backup Cabinets, Uninterruptible Power Supply Cabinets, Electric Backup Cabinets

Applications:

daxin's Uninterruptible Power Supply Cabinets, also known as UPS Cabinets, are a crucial component in ensuring uninterrupted power supply to critical equipment in various industries. Our model number ODC-210909C2T-200AH is CE certified and manufactured in SHENZHEN. The minimum order quantity for this product is 10 units, and it is priced at 6000USD with t/t payment terms. Our supply ability is 10,000 Taiwan/month, and the product is packaged in wooden crates or cardboard boxes.

The UPS Cabinets are suitable for industrial and commercial energy storage systems, and the load power is 10kw. Our comprehensive technical support and services include installation, commissioning, maintenance, repair, and training. The delivery time for this product is 30 days.

The ATS distribution cabinet, DC row head cabinet, UPS distribution cabinet, and non-standard customization are our UPS Cabinet product application occasions and scenarios. In industries like data centers, telecommunications, healthcare, finance, and transportation, where power outages can cause significant damage and losses, our Electric Backup Cabinets ensure uninterrupted power supply. Our UPS Cabinets are designed to provide backup power in the event of power outages, spikes, and fluctuations, thereby safeguarding critical equipment from downtime and damage.

Support and Services:

The UPS Cabinets product comes with a range of technical support and services to ensure optimal performance and reliability. Our team of experts is available to assist with:

Installation and setup of the UPS Cabinets

Troubleshooting and diagnosis of issues

Repair and maintenance services

Warranty support

Product updates and upgrades

We strive to provide timely and efficient support to minimize downtime and maximize productivity for our customers. Contact us for more information on our technical support and services.

Packing and Shipping:

Product Packaging:

The UPS cabinets will be securely packed in a cardboard box with foam padding to prevent damage during shipping.

All necessary hardware and instructions will be included in the package.

Shipping:

The UPS cabinets will be shipped via UPS Ground within the United States.

Shipping costs will be calculated at checkout based on the destination and the weight of the package.

The estimated delivery time is 3-5 business days.

Customers will receive a tracking number via email once the package has shipped.

FAQ:

Q1: What is the brand name of the UPS Cabinets product?

A1: The brand name of the UPS Cabinets product is daxin.

Q2: What is the model number of the UPS Cabinets product?

A2: The model number of the UPS Cabinets product is ODC-210909C2T-200AH.

Q3: Does the UPS Cabinets product have any certification?

A3: Yes, the UPS Cabinets product has CE certification.

Q4: Where is the UPS Cabinets product manufactured?

A4: The UPS Cabinets product is manufactured in SHENZHEN.

Q5: What is the minimum order quantity for the UPS Cabinets product and how much does it cost?

A5: The minimum order quantity for the UPS Cabinets product is 10 and it costs 6000USD. Payment terms are t/t and supply ability is 10,000 Taiwan/month. Packaging details include a wooden crate/cardboard box and delivery time is 30 days.





*Main equipment for cabinet processing
(Three main equipment)*



Laser

- 1500W: 1tower
- 3000W: 2tower



TRUMATIC500- Fully Automatic

- Fast data punching: 4 units with automatic loading and unloading



TRUMATIC500- Fully Automatic
Japan AMADA - Fully Automatic

- Japan AMADA: 7 units with automatic loading and unloading
- Model: EM-2510NT/AC-2510NT

Key process - general punching, bending, and riveting workshop



- Japan AMADA: 25 units
- Model: RG-35S



- TOX riveting machine: 24 units



- Puchong: 5 units (160T+250T+300T)



Key Process - Copper and Aluminum Product Workshop (Integrated Cutting and Punching Machine)



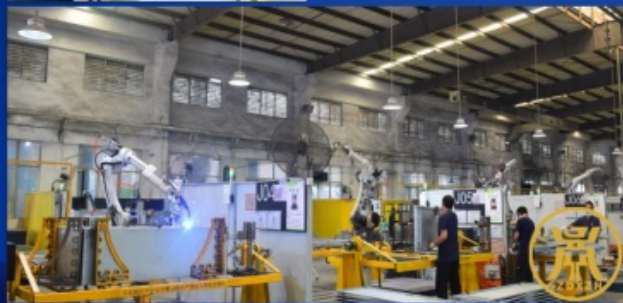
- Copper bar integrated machine: 2 units
- Model: LID-30
- Features: high-precision automatic cutting and punching



Key Process - Welding Workshop

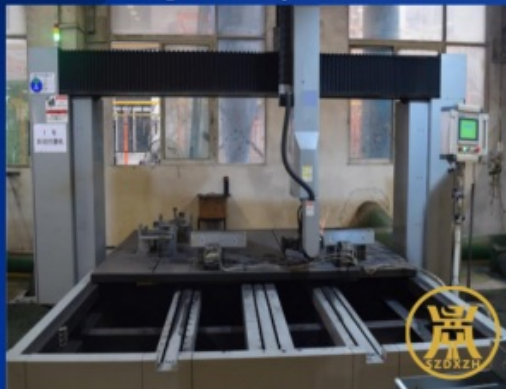


Fully automatic, 360 degree rotating welding line features: Welding accuracy: Welding displacement less than 1.5 mm, welding flip angle less than 0.1 degrees. Welding software: Our self-developed welding control software v1.3 version can store up to 128 welding programs. Scan the product code to initiate the welding program, automatically switch between dual platforms, seamlessly connect, and achieve uninterrupted welding. Welding dimensions: Product height 2.8 meters, width 1.5 meters. Welding capacity: 11 fully automatic welding robots and 47 welders. Monthly output of 20000 to 25000 cabinets.



Key Process - Polishing Workshop

- Automatic polishing machine: 2 units, equipment can be increased according to product demand.
- Manual polishing stations: 15, with manpower allocated according to the product structure.



Key Process - Metal Surface Treatment (Fully Automated)

Surface treatment line 1 (parts category)



Surface treatment 2-wire (cabinet type)



Surface treatment 2-wire (cabinet type):

- Full-process foolproofing: Unmanned operation, the system automatically performs surface treatment according to predefined process paths based on different materials, eliminating quality risks caused by human errors.
- Continuous monitoring: The system continuously monitors the pH level of the solution and automatically initiates the addition of the solution based on the monitoring results.
- Monthly capacity: Over 20,000 large cabinets



Key process - Metal parts electroplating workshop (automated assembly line)



Key process - Spray painting workshop (3 main lines+1 auxiliary line/small batch)

Reciprocating machine (automatic powder spraying)



Automatic Line 1



Characteristics of Spray Line:

- ◆ Characteristics of Spray Line: The system monitors the furnace temperature in real-time, and when the oven temperature does not meet the standard, the system monitors the furnace temperature in real-time, and when the oven temperature does not meet the standard.
- ◆ Automatic spraying: Reciprocating machine automatic spraying ensures uniform thickness and aesthetic appearance of the coating.
- ◆ Equipment resources: 3 main lines+1 auxiliary line, which can simultaneously meet the needs of different colors.
- ◆ Daily production capacity: 15,000 to 20,000 square meters per day



Automatic Line 2

Automatic Line 3

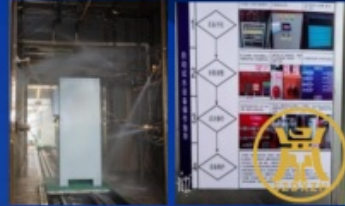
Key Process - Product Assembly Workshop



Large cabinet assembly line



Small cabinet with assembly line



IPX6 Spray Water Testing System



Small chassis wiring assembly line



Outdoor cabinet product assembly line



High voltage product assembly line

Key process - outdoor cabinet waterproof testing assembly line

■ Pipeline standard: IPX1-IPX5 waterproof rating, which can be adjusted and matched according to product requirements.



Trial water process diagram



Test water



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