Double-layer Outdoor Fan-type Cabinet

HJ-OWVD10-01
HJ-OWVD10-02

Product Introduction

The outdoor fan cabinet is a small outdoor integrated cabinet made of high-quality metal sheet material. It can integrate professional equipment, network communication equipment, AC/DC power distribution, monitoring systems, temperature control equipment, lightning protection, and grounding, and provide an integrated cabinet for the outdoor working environment and safety management of base stations.

Product Advantages

- Quick installation
- Cabinet standardization
- Standard Module Cost Optimisation

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HJ-OWVD10-01/HJ-OWVD10-02
Technical Specification

Parameter

Product model	HJ-OWVD10-01	HJ-OWVD10-02
Rack Capacity	10U, 19" rack	10U, 19" rack
Specifications (Height x Width x Depth mm)	600mm-600mm-450mm	600mm-600mm-600mm
Main Configuration	Double-layer structure, 1.2 galvanised steel plate, front door, wall-mounted, carton packaging	
Temperature Control Equipment	AC fan, dimensions 120 x 120 x 38 mm; speed 90 CFM, power 19 W	
Wall Mounting Bracket	Galvanised steel sheet 2.0 mm, length 700 mm	
Support Bracket	Galvanised steel sheet 2.0 mm	
Lighting	AC 220V, 5W LED light, includes door access switch	
Shelf	Cold-rolled steel sheet 1.2 mm, load capacity 50 kg	
L-shaped Bracket	Cold-rolled steel sheet 1.5 mm	
Locks	Anti-theft structure, outdoor waterproof type, zinc alloy material, three-point fixed design	
Power Distribution Unit	AC circuit breaker: input 32A/2P*1, output 10A/1P*3, surge protector 40KA*1	
Monitoring Unit	1. Can be connected to smoke detectors, door magnets, water immersion sensors, infrared sensors, etc. Environmental information can be viewed through the connection platform. Standard 1U rack installation. 2. Software can view collected data and alerts.	
Others	According to custom requirements	

Application Scenarios

Primarily used in various outdoor environments such as walls, utility poles, and high/low-temperature conditions, providing outdoor operational environments and safety management for base stations.

Double-layer Outdoor Fan-type Cabinet

HJ-OWVD12-01
HJ-OWVD12-02

Product Introduction

The outdoor fan cabinet is a small outdoor integrated cabinet made of high-quality metal sheet material. It can integrate professional equipment, network communication equipment, AC/DC power distribution, monitoring systems, temperature control equipment, lightning protection, and grounding, and provide an integrated cabinet for the outdoor working environment and safety management of base stations.

Product Advantages

- Quick installation
- Cabinet standardization
- Standard Module Cost Optimisation

HUIJUE GROUP

HJ-OWVD12-01/HJ-OWVD12-02
Technical Specification

Parameter

Product model	HJ-OWVD12-01	HJ-OWVD12-02
Rack Capacity	12U,19"rack	12U,19"rack
Specifications (Height x Width x Depth mm)	700mm-600mm-450mm	700mm-600mm-600mm
Main Configuration	Double-layer structure, 1.2 galvanised steel plate, front door, wall-mounted, carton packaging	
Temperature Control Equipment	AC fan, dimensions 120 x 120 x 38 mm; speed 90 CFM, power 19 W	
Wall Mounting Bracket	Galvanised steel sheet 2.0 mm, length 700 mm	
Support Bracket	Galvanised steel sheet 2.0 mm	
Lighting	AC 220V, 5W LED light, includes door access switch	
Shelf	Cold-rolled steel sheet 1.2 mm, load capacity 50 kg	
L-shaped Bracket	Cold-rolled steel sheet 1.5 mm	
Locks	Anti-theft structure, outdoor waterproof type, zinc alloy material, three-point fixed design	
Power Distribution Unit	AC circuit breaker: input 32A/2P*1, output 10A/1P*3, surge protector 40KA*1	
Monitoring Unit	1. Can be connected to smoke detectors, door magnets, water immersion sensors, infrared sensors, etc. Environmental information can be viewed through the connection platform. Standard 1U rack installation. 2. Software can view collected data and alerts.	
Others	According to custom requirements	

Application Scenarios

Primarily used in various outdoor environments such as walls, utility poles, and high/low-temperature conditions, providing outdoor operational environments and safety management for base stations.

Double-layer Outdoor Fan-type Cabinet

HJ-OWVD14-01
HJ-OWVD14-02

Product Introduction

The outdoor fan cabinet is a small outdoor integrated cabinet made of high-quality metal sheet material. It can integrate professional equipment, network communication equipment, AC/DC power distribution, monitoring systems, temperature control equipment, lightning protection, and grounding, and provide an integrated cabinet for the outdoor working environment and safety management of base stations.

Product Advantages

- Quick installation
- Cabinet standardization
- Standard Module Cost Optimisation

HUIJUE GROUP

HJ-OWVD14-01/HJ-OWVD14-02
Technical Specification

Parameter

Product model	HJ-OWVD14-01	HJ-OWVD14-02
Rack Capacity	14U,19"rack	14U,19"rack
Specifications (Height x Width x Depth mm)	800mm-600mm-450mm	800mm-600mm-600mm
Main Configuration	Double-layer structure, 1.2 galvanised steel plate, front door, wall-mounted, carton packaging	
Temperature Control Equipment	AC fan, dimensions 120 x 120 x 38 mm; speed 90 CFM, power 19 W	
Wall Mounting Bracket	Galvanised steel sheet 2.0 mm, length 700 mm	
Support Bracket	Galvanised steel sheet 2.0 mm	
Lighting	AC 220V, 5W LED light, includes door access switch	
Shelf	Cold-rolled steel sheet 1.2 mm, load capacity 50 kg	
L-shaped Bracket	Cold-rolled steel sheet 1.5 mm	
Locks	Anti-theft structure, outdoor waterproof type, zinc alloy material, three-point fixed design	
Power Distribution Unit	AC circuit breaker: input 32A/2P*1, output 10A/1P*3, surge protector 40KA*1	
Monitoring Unit	1. Can be connected to smoke detectors, door magnets, water immersion sensors, infrared sensors, etc. Environmental information can be viewed through the connection platform. Standard 1U rack installation. 2. Software can view collected data and alerts.	
Others	According to custom requirements	

Application Scenarios

Primarily used in various outdoor environments such as walls, utility poles, and high/low-temperature conditions, providing outdoor operational environments and safety management for base stations.