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JIYE INTELLIGENT

Jiye Intelligent

QUALITY BUILDS BRAND

INTEGRITY WINS CUSTOMERS

CREATING FIRST-CLASS QUALITY AND BUILDING
A CENTURY OLD FOUNDATION

Guangdong Jiye Intelligent Electrical Equipment Co., Ltd.

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Business
Enquiries

PROFESSIONAL HIGH AND LOW VOLTAGE COMPLETE ELECTRICAL EQUIPMENT, CUSTOMIZED PRODUCTION OF SHEET METAL

AAA

AAA Credit Enterprise



CCC Certified

ISO 9001 ISO 14001 ISO 45001

International Management System Certification



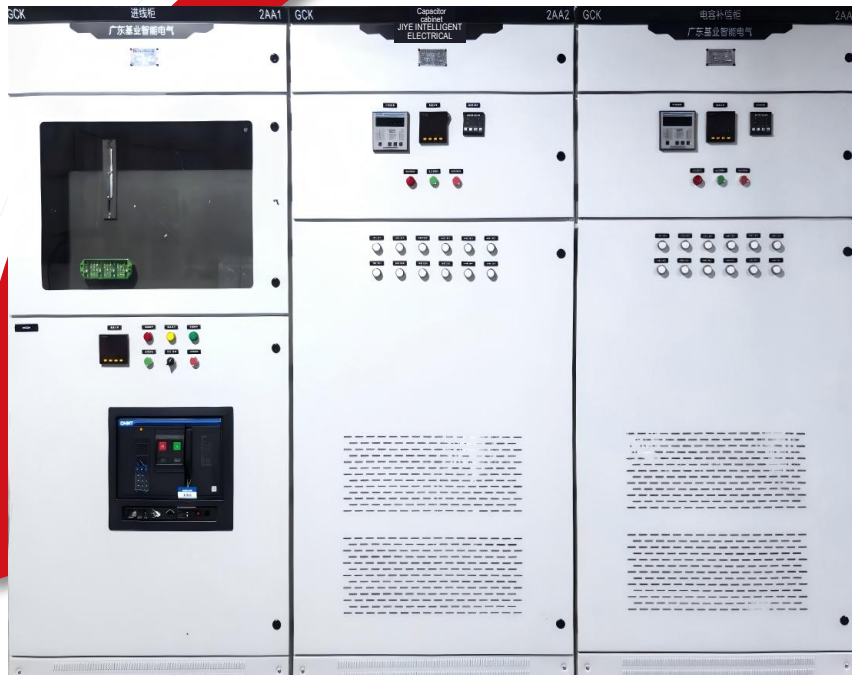
HIGH AND LOW VOLTAGE COMPLETE
EQUIPMENT



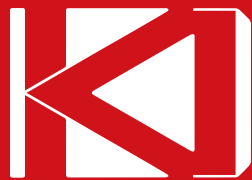
SWITCHING ELECTRICAL
COMPONENTS



BUS DUCT PRODUCTS



Guangdong Jiye Intelligent Electrical Equipment Co., Ltd.



JIYE INTELLIGENT



CATALOG

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ENTERPRISE OVERVIEW

01

WELCOME TO JIYE INTELLIGENT

JIYE INTELLIGENT ELECTRICAL

R&D, design, production and sales of high- and low-voltage electrical distribution equipment.



About Us

Guangdong Jiye Intelligent Electrical Equipment Co., Ltd., a subsidiary of Guangdong Jizheng Electrical Group, is a high-tech enterprise integrating R&D, manufacturing, sales, installation and service for high- and low-voltage power transmission and distribution equipment, electrical switching components, bus ducts and sheet metal. Located at No. 35-6 Guangzhu Road, Nansha District, Guangzhou, in the Greater Bay Area and Pearl River Delta, the company occupies 8,500 m2: a 3,200 m2 sheet metal workshop, a 3,500 m2 warehouse and a 1,800 m2 assembly workshop.

The company has strong technical capabilities, complete production facilities, advanced CNC shearing, punching and bending equipment, and comprehensive testing equipment. It has obtained ISO 9001, ISO 14001 and ISO 45001 management system certification. Its high- and low-voltage products have passed type tests by national authorities and compulsory CCC production certification. Long-term strategic partners include CHINT, Schneider Electric, Siemens, ABB, DELIXI, Changshu, Taiyong Changzheng, Jiangsu Daqo Kfine, Guangdong Zhujiang and People. Its products have received engineering-construction recommendations and recognition as a well-known Chinese brand and an AAA enterprise.

Main products include high-voltage cabinets; KYN28A-12 switchgear; HXGH-12 and XGN15-12 ring main units; DFW-12 cable branch boxes; YB-12/0.4 prefabricated substations (European and American types); GCS, MNS, GCB, GCK and GD-Prisma withdrawable cabinets; GGD, PGL, JK, XL and XM fixed and power cabinets; control and meter cabinets; lighting distribution boxes; intelligent lighting modules; pump control systems; electrical laboratory training equipment; and primary, secondary and tertiary temporary-power cabinets and boxes.

Jiye is dedicated to becoming a leading Chinese electrical brand through steady professional development. Its business philosophy combines better power-use solutions, high-quality products, superior service and greater efficiency. Resource integration, performance management and site management support excellent quality and customer value. The company continuously develops high-quality, high-performance products using CAD and 3D design, drawing on advanced domestic and international processes and comparable new products. Guided by professional manufacturing, honest business and quality first, Jiye brings together skilled product developers, engineers and service teams, supported by advanced production equipment, scientific management, modern processes and comprehensive testing. Dedicated after-sales and engineering installation teams, offices and service networks within and outside Guangdong help the company write a new chapter for the electrical industry.

8500⁺ m²

Production Plant

30⁺

Technician

15⁺

Corporate Honors



01

PRECISION CRAFTSMANSHIP

Committed to high-end electrical equipment.



02

QUALITY PRODUCTS

Quality is our lifeblood!



03

QUALITY THROUGHOUT

Control every process and detail.

INTRODUCTION TO THE BOARD CHAIRMAN



Since its establishment, the company has adhered to the enterprise spirit of "science and technology as the guide, innovation for development, quality for survival, and integrity for customers", and implemented the business philosophy of "talent oriented, science and technology leading, and users first". Hereby, we would like to extend sincere respect and cordial greetings to leaders at all levels, colleagues, and new and old customers who support Jiye Intelligence. In the future, we will lead everyone into a new era, new development, new concepts, and new chapter.

DEVELOP JOINTLY WITH CUSTOMERS ON THE BASIS OF GOOD FAITH

Our growth and success come from customers. Jiye will continue to keep its commitments, support customers and work for their success.

CREATING FIRST-CLASS QUALITY AND BUILDING A CENTURY OLD FOUNDATION

Actively respond to the national industrial adjustment policy, comply with the trend of domestic consumption upgrading, constantly improve the core competitiveness and self innovation ability of enterprises, and stride forward to a world-class modern enterprise that is scientific and technological, environment-friendly, innovative, developmental, and dynamic.



Internationalization Branding Professionalization.



Take service as the basis, take quality as the survival, and seek development with scientific and technological innovation!



Values for customer , Splendors for staff.

PROFESSIONAL TEAM

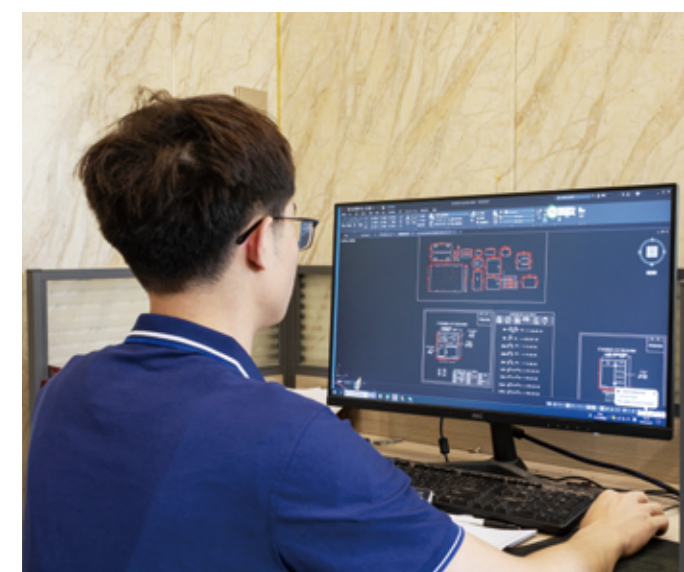
Jiye Intelligent has a professional team that has been engaged in electrical manufacturing equipment for many years, and has a deep understanding of the manufacturing of electrical equipment. High speed machining technology has been widely applied, ensuring the rapid application of electrical design.



OFFICE ENVIRONMENT



**QUALITY
PRECISION**



PRODUCTION EQUIPMENT



Manufacturing
MANUFACTURING AREA



Design Team
DESIGN TEAM



Processing
PROCESSING ZONE



Storage
PRODUCTION AREA

Carry out customer-centric total quality control in manufacturing, optimize process flow, implement lean management, improve production efficiency, and meet customer needs.



SHEET METAL
WORKSHOP



SHEET METAL
WORKSHOP

ATTITUDE DETERMINES EVERYTHING
DETAILS DETERMINE SUCCESS OR
FAILURE



ASSEMBLY
WORKSHOP



ASSEMBLY
WORKSHOP



ASSEMBLY
WORKSHOP



JIYE INTELLIGENT

Corporate culture is regarded by the foundation industry as the soul and core value system of the enterprise, and permeates all aspects of the enterprise's business activities.



CORPORATE CULTURE

Corporate mission

Develop together with customers to create a more brilliant tomorrow!

Management idea

Take service as the basis, take quality as the survival, and seek development with scientific and technological innovation!

Enterprise spirit

Learn to implement the rules of disciples and be a good and honest foundation worker!

Enterprise purpose

Customer satisfaction is our eternal goal!



02

Values: Quality And Reputation Are The Survival Principles Of A Company.

01

Service Concept: Make Your Enterprise Better Because Of Our Existence.

03

Innovation Concept: Reflect The Customer's Demand On The Product.



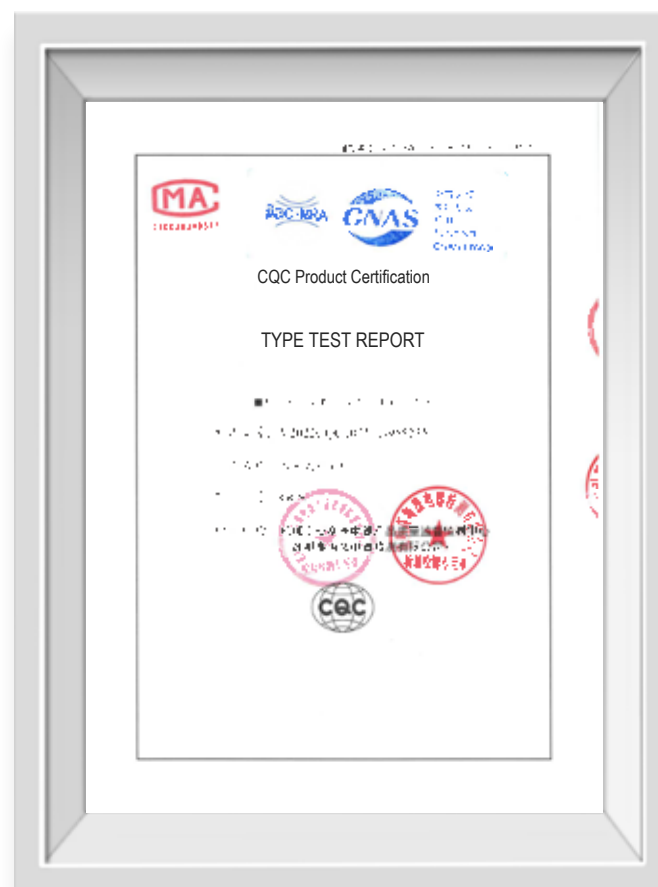
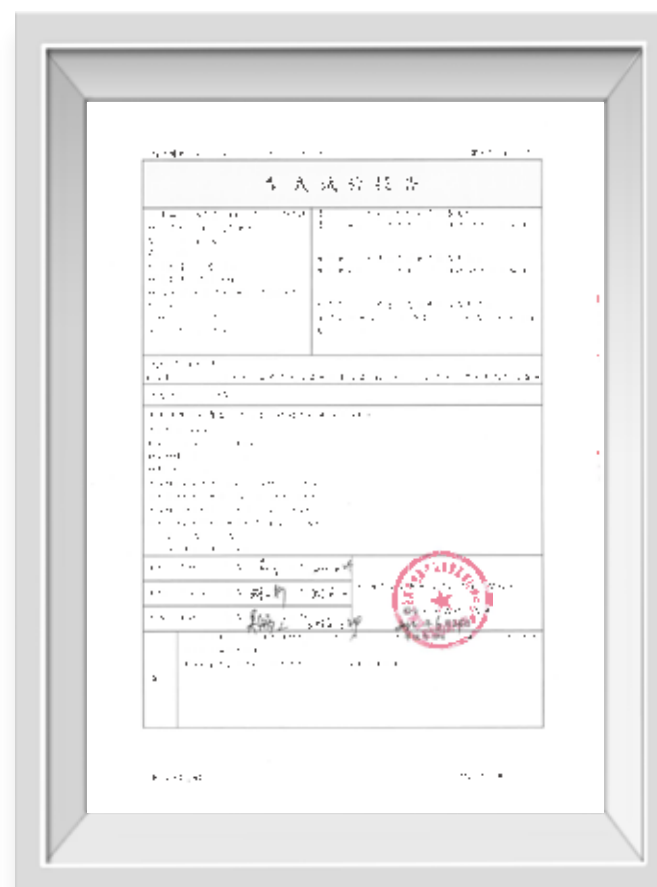
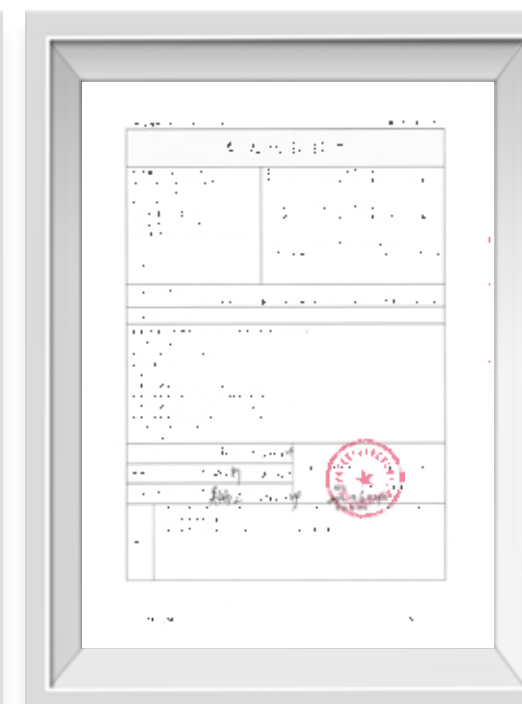
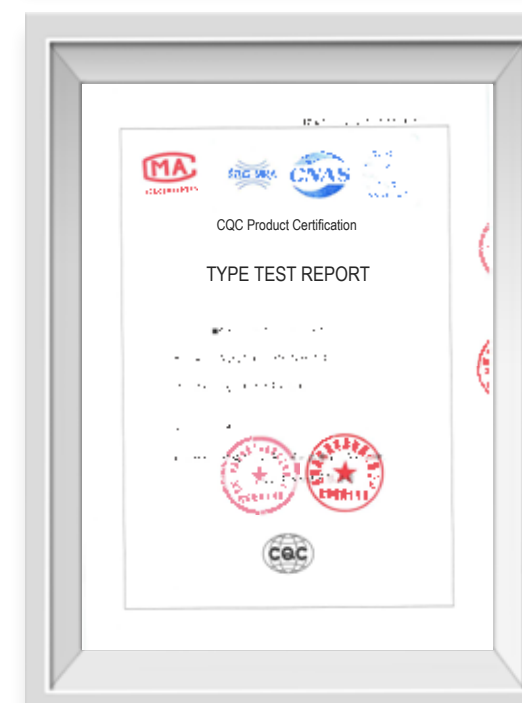
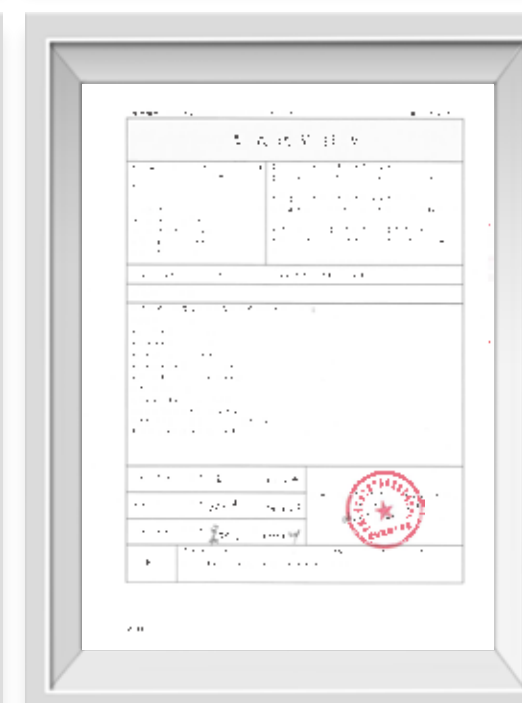
HONOR WITNESSES QUALITY, QUALIFICATIONS DEMONSTRATE STRENGTH

The company has standardized production processes and processes, professional testing equipment, products that have undergone strict quality inspection by authoritative institutions, and relevant qualification documents. The company has passed international quality management system certifications such as ISO9001, ISO14001, and ISO45001.



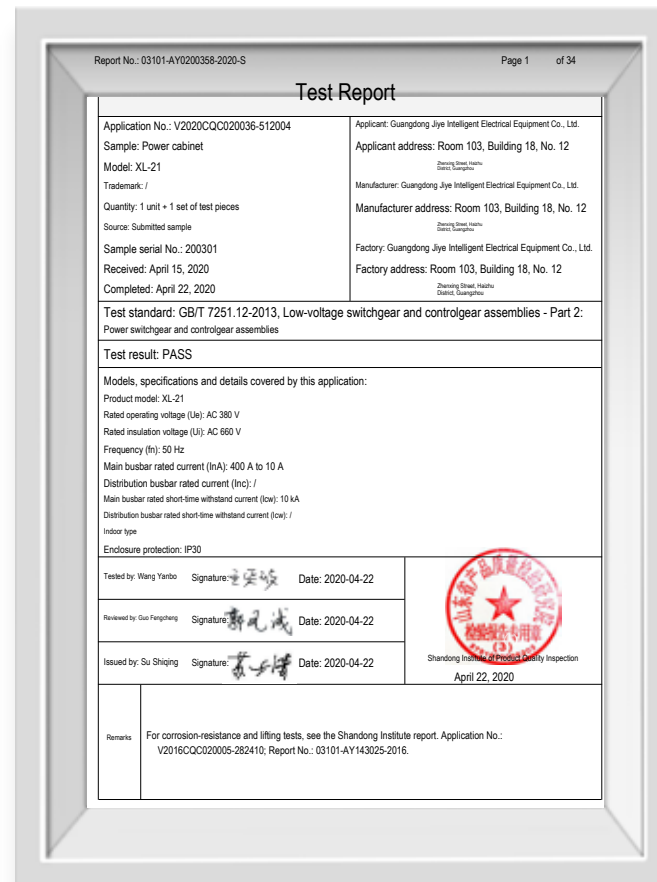
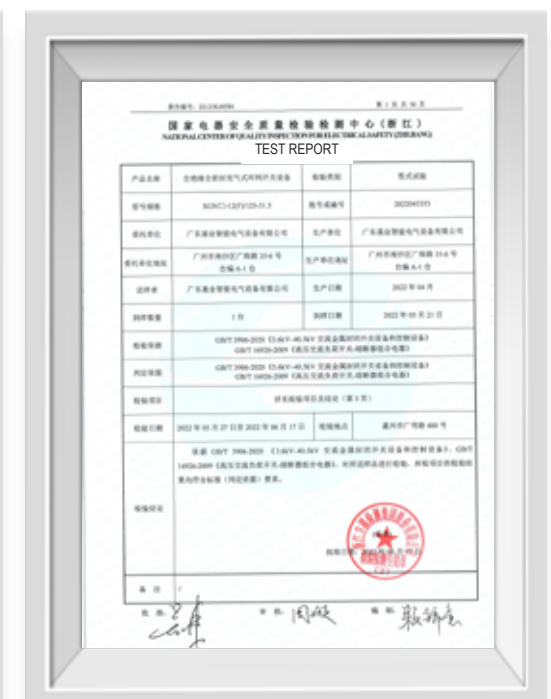
HONOR WITNESSES QUALITY, QUALIFICATIONS DEMONSTRATE STRENGTH

Honor means shouldering greater responsibility, confirming our glory yesterday, recording our receipt today, and confirming our starting point for tomorrow.



HONOR WITNESSES QUALITY, QUALIFICATIONS DEMONSTRATE STRENGTH

Honor means shouldering greater responsibility, confirming our glory yesterday, recording our achievements today, and confirming our starting point for tomorrow.



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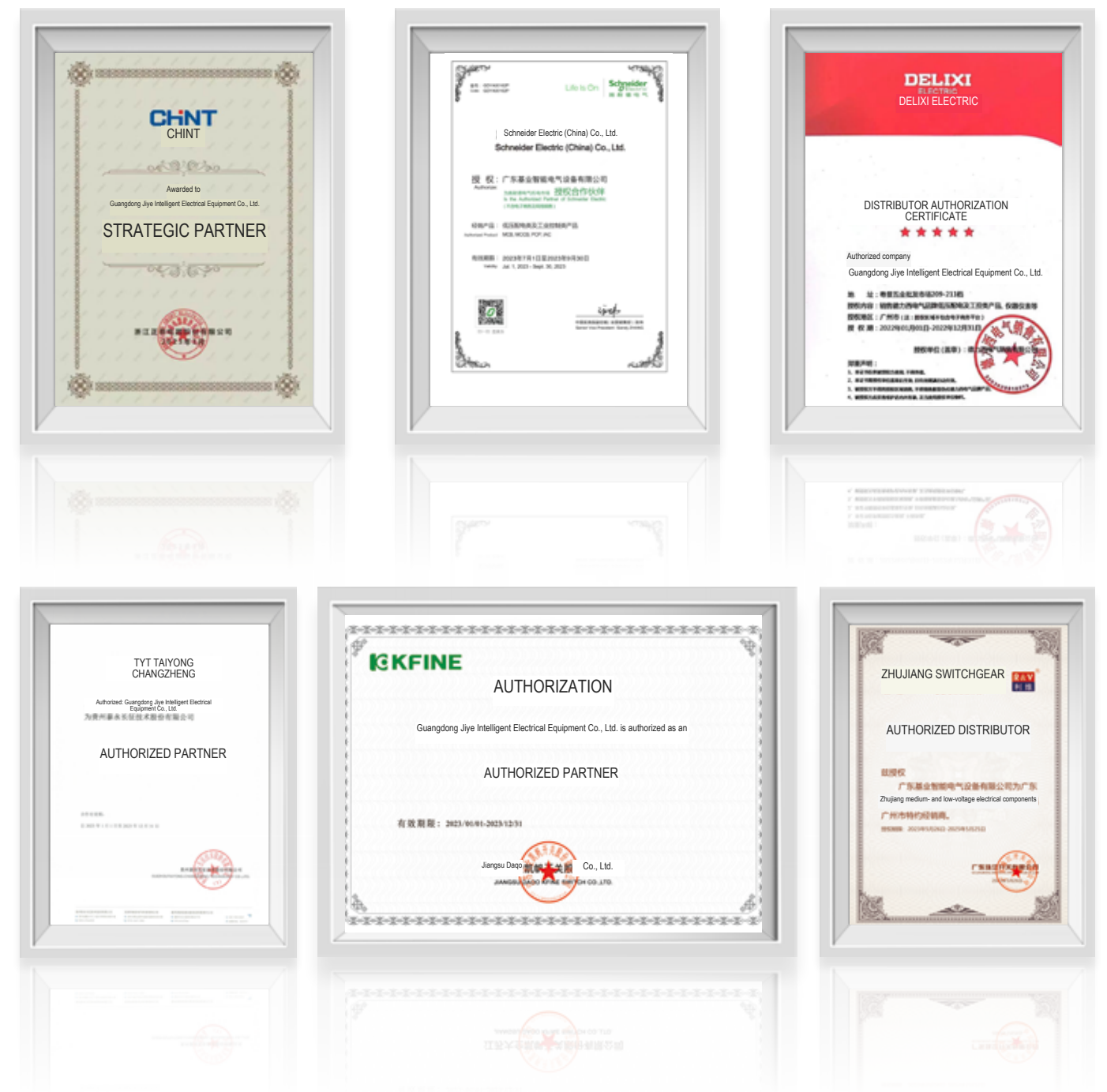
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Honor means shouldering greater responsibility, confirming our glory yesterday, recording our achievements today, and confirming our starting point for tomorrow.



WELL-KNOWN BRAND SUPPLY UNIT

Our extensive project experience and R&D achievements help customers improve product quality, reduce production costs and maintain a competitive advantage.



GGD

SERIES

Low-voltage switchgear

Model code:
G - AC low-voltage cabinet
G - Fixed-mounted and wired components
D - Power cabinet
[] - Main circuit scheme
[] - Auxiliary circuit scheme



Equipment Size

Equipment Size

(H) H: 2000/2200mm
(W)W: 600/800/1000mm
(D) D: 600/800/1000mm

Note: Dimensions may be adjusted to actual requirements.

Uses and Features

Uses and Features

GGD AC low-voltage switchgear is suitable for 50 Hz, 380 V distribution systems with rated operating current up to 3150 A in power plants, substations, factories and other facilities, for power conversion, distribution and control.
The fixed enclosed cabinet is rated IP30, with height 2200 mm, depth 600 or 800 mm and width 400, 600, 800, 1000 or 1200 mm. Each cabinet can operate independently or be combined in different arrangements.

Technical Parameters

Technical Parameters

GGD SERIES		Unit	Rating
Rated insulation voltage		(V)	660
Rated frequency		(Hz)	50
Rated operating current		(A)	≤ 3150
Rated short-time withstand current		(KA)	50
Peak withstand current		(KA)	105
Auxiliary AC circuit		(V)	220V/380V
Conditions	Ambient temperature: -5 to +40 C; 24-hour average no higher than +35 C.		
	Indoor installation at an altitude no higher than 2000 m.		
	Relative humidity: up to 50% at +40 C; higher humidity is allowed at lower temperatures, e.g. 90% at +20 C.		
	Installation inclination: no more than 5 degrees.		
	No severe vibration, shock or atmosphere corrosive to electrical components.		

GCK(L)

SERIES

Withdrawable low-voltage switchgear

Model code:
G - Enclosed switchgear
C - Withdrawable
K - Control center



Uses and Features

GCK(L) withdrawable switchgear is suitable for 50 Hz, 380 V distribution systems with rated operating current up to 3150 A in power plants, substations, factories and other facilities, for power conversion, distribution and motor control of power and lighting equipment.
The fully enclosed withdrawable construction is rated IP30, with height 2200 mm, depth 800 or 1000 mm and width 600, 800 or 1000 mm. Each cabinet contains functional units that can be combined in different configurations. Units occupy separate compartments. A faulty unit can be isolated and replaced by a spare drawer quickly, without affecting other units or allowing the fault to spread.

Equipment Size

Equipment Size

(H) H: 2200mm
(W)W: 600/800/1000mm
(D) D: 800/1000mm

Note: Dimensions may be adjusted to actual requirements.

Technical Parameters

Technical Parameters

GCK(L) SERIES		Unit	Rating
Rated insulation voltage		(V)	660
Rated frequency		(Hz)	50
Rated operating current		(A)	≤ 3150
Rated short-time withstand current		(KA)	65
Peak withstand current		(KA)	143
Conditions	Ambient temperature: -5 to +40 C; 24-hour average no higher than +35 C.		
	Indoor installation at an altitude no higher than 2000 m.		
	Relative humidity: up to 50% at +40 C; higher humidity is allowed at lower temperatures, e.g. 90% at +20 C.		
	Installation inclination: no more than 5 degrees.		
	No severe vibration, shock or atmosphere corrosive to electrical components.		

KYN28A-12/24

SERIES

Metal-clad withdrawable AC switchgear

Equipment Size

Equipment Size

(H) H: 2250/2300mm

(W)W: 800mm

(D) D: 1450/1500/1650mm

Note: Dimensions may be adjusted to actual requirements.



Overview

Overview

KYN28A-12/24 metal-clad withdrawable AC switchgear incorporates advanced international manufacturing technology and comprehensive five-prevention interlocks. It receives and distributes power and controls, monitors and protects circuits in 3.6-12 kV, three-phase, 50 Hz networks, including single-busbar and sectionalized single-busbar systems. It complies with GB 3906 (AC metal-enclosed switchgear and controlgear for 3.6-40.5 kV), GB/T 11022 (common specifications for high-voltage switchgear and controlgear), IEC 60298 (AC metal-enclosed switchgear above 1 kV and below 52 kV) and DL/T 404 (technical requirements for indoor AC high-voltage switchgear).

Product Features

Product Features

- 01
- Main switching devices can include ABB VD4 vacuum circuit breakers and NAL fixed load switches, or VS1, VK, VB, VDS and EV12 series vacuum circuit breakers.
- 02
- Regardless of breaker selection, bare-conductor air clearance exceeds 125 mm and composite insulation clearance exceeds 60 mm. The breakers offer long service life, high quality, low maintenance and compact size.
- 03
- Separate circuit-breaker, busbar, cable and relay/instrument compartments each have an independent pressure-relief channel.
- 04
- The enclosure uses imported aluminum-zinc-coated steel with multiple folds, rivet nuts and high-strength bolts for mechanical strength. Doors are electrostatically powder coated.
- 05
- Reliable interlocks fully satisfy the five-prevention requirements.

Technical Parameters

Technical Parameters

KYN28A-12/24 SERIES		Unit	Rating
Rated voltage		(KV)	3.6/ 72 / 12
Rated insulation level	1-min power-frequency withstand voltage	(KV)	18/20/ 23/28 / 42/48
	Lightning impulse withstand voltage	(KV)	40/46 / 60/67 / 75/85
Rated frequency		(Hz)	50
Rated current		(A)	630/ 1250/ 1600/ 2000/ 2500/ 3150
Main busbar rated current		(A)	1250 / 1600 / 2000/ 2500/ 3150
Branch busbar rated current		(A)	630/ 1250/ 1600/ 2000 / 2500/ 3150
Rated short-time withstand current (4 s)		(KA)	16/ 20/ 25/ 31/ 5/ 40/ 50
Rated peak withstand current*		(KA)	40/ 50/63/ 80/ 100/ 125
Dimensions (W x D x H)		(mm)	800(1000)(1000)x1500(1660) / (1800)x2300/(2430)
Weight		(kg)	800-1200
Protection rating			Enclosure IP4X; IP2X with breaker compartment door open

* Consider the current transformer short-circuit capacity separately.

* For rated short-time withstand current up to 40 kA, cabinet width is 800 mm at branch busbar current up to 1250 A, and 1000 mm at 1600 A and above.

YB []-12/24KVA/0.4

SERIES

High / low voltage prefabricated substation (European type)



Product Features

Product Features

YBM and YBP prefabricated substations combine high-voltage electrical equipment, a transformer and low-voltage equipment in a compact power-distribution assembly. They receive and distribute power for urban high-rise buildings, urban and rural construction, residential areas, high-tech zones, small and medium factories, mines, oilfields and temporary construction sites. Their integrated, compact construction offers safe and reliable operation, convenient maintenance and mobility. Compared with a conventional substation of the same capacity, the footprint is typically only 1/10 to 1/5, reducing design work, construction and cost. They can be used in ring, dual-source and radial terminal distribution systems for urban and rural substation construction and upgrading. The series complies with GB/T 17467-1998 (high-voltage/low-voltage prefabricated substations) and DL/T 537-2002 (selection guidance for prefabricated substations).

Technical Parameters

Technical Parameters

YB []-12/24KVA/0.4	Unit	HV equipment	Transformer	LV equipment
Rated voltage Ue	(KV)	12/24	10/20/0.4	0.4
Rated capacity Se	(KVA)		Linear: 200-1250	
			Triangular: 50-400	
Rated current Ie	(A)	200-630		100- 2500
Rated short-circuit breaking current	(A)	Load switch 400-630 A		15-50
	(KA)	Fuse-switch combination: fuse-dependent		
Rated short-time withstand current	(KA/s)	20/4	200-400KVA	15/1
		20/4	<400KVA	30/1
Rated peak withstand current	(KA)	50	200-400KVA	30
			<400KVA	63
Rated short-circuit making current	(KA)	50		2 kV at 300 V
1-min power-frequency withstand voltage	(KV)	Phase-earth / phase-phase 42/50	Oil immersed 35/5 min	2.5 kV at 300-600 V
		Isolating gap 48/65	Dry type 28/5 min	
Lightning impulse withstand voltage	(KV)	Phase-earth / phase-phase 75/95	75	
		Isolating gap 85/110	75	
Noise level	(dB)		Oil immersed 55	
			Dry type 65	
Protection rating			IP23D	
Overall dimensions		Dimensions can be customized to the transformer capacity and configuration.		

Equipment Size

Equipment Size

Design No.	Overall dimensions (mm)		Installation dimensions (mm)	Transformer capacity
101	A=2960 H=2370 A3=2800	A=2001 A1=2750 B1=1800	A2=2820 B2=1740	30-250KVA 30-250KVA
102	A=3500 H=2410 A1=3200 B1=2000	A=2300 A3=3320 H1=2160	A2=3270 B2=1940	315-630KVA 30-250KVA
103	A=3800 A3=3600 A1=3500	H=2660 H1=2360 B1=2400	A=2700 A2=3570 B2=2340	800-1250KVA 30-250KVA

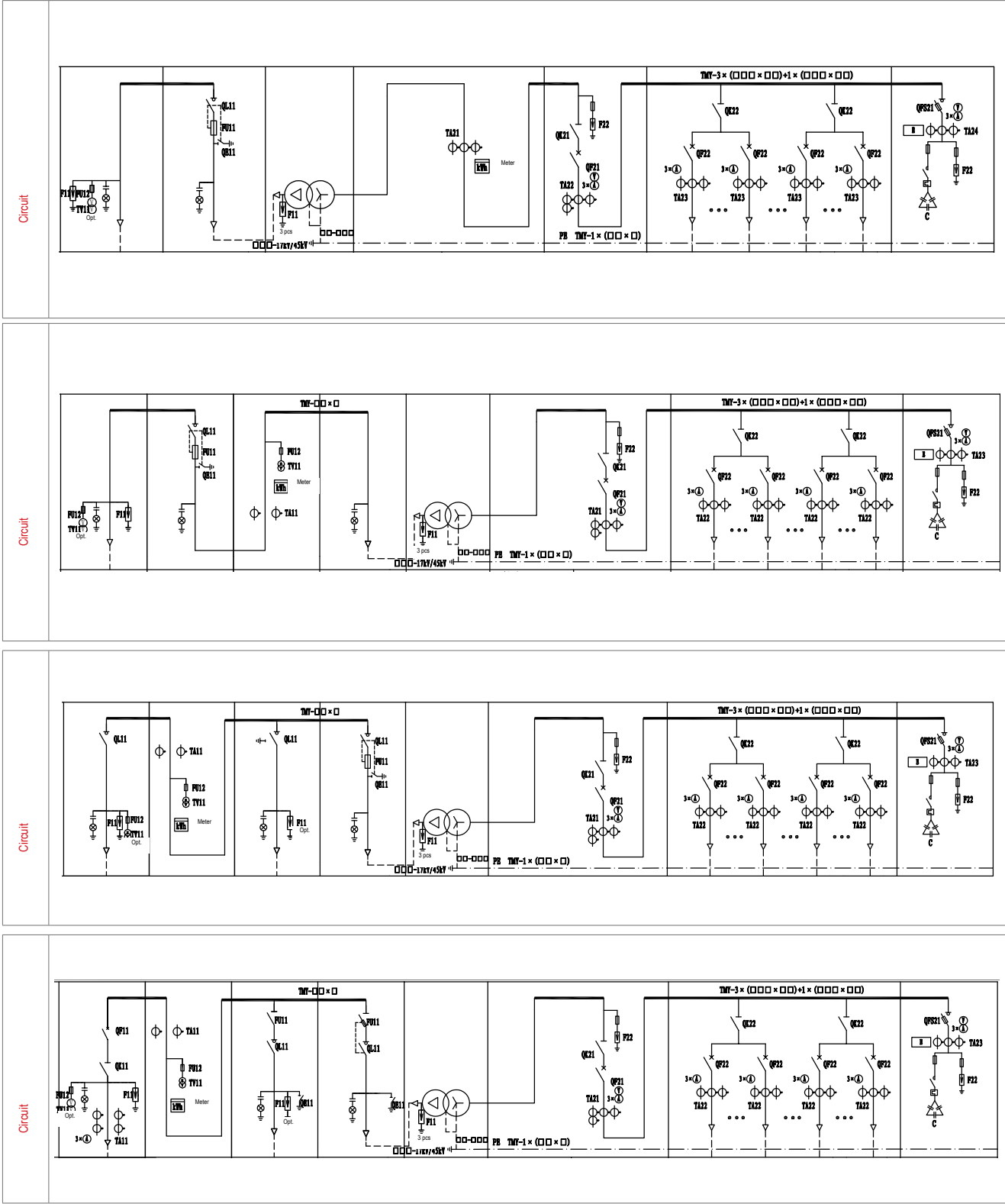


YB []-12/0.4

SERIES

High / low voltage prefabricated substation (European type)

Primary circuit schemes (examples)



XM

SERIES

Model code:

XM: Low-voltage distribution box

[]: Lighting M; metering D; control K; mixed functions without power L;

[]: Primary circuit scheme No.

Low-voltage distribution box

Uses and Features

Uses and Features

XM low-voltage distribution boxes are suitable for power distribution, lighting and metering in factories, residential areas and high-rise buildings, at 50 Hz and rated operating voltage up to AC 380 V.

The IP30 box enclosure can be configured as a lighting box, metering box, socket box or a combination of functions to suit the primary circuit scheme. Stainless steel or powder-coated steel enclosures are available.



Technical Parameters

Technical Parameters

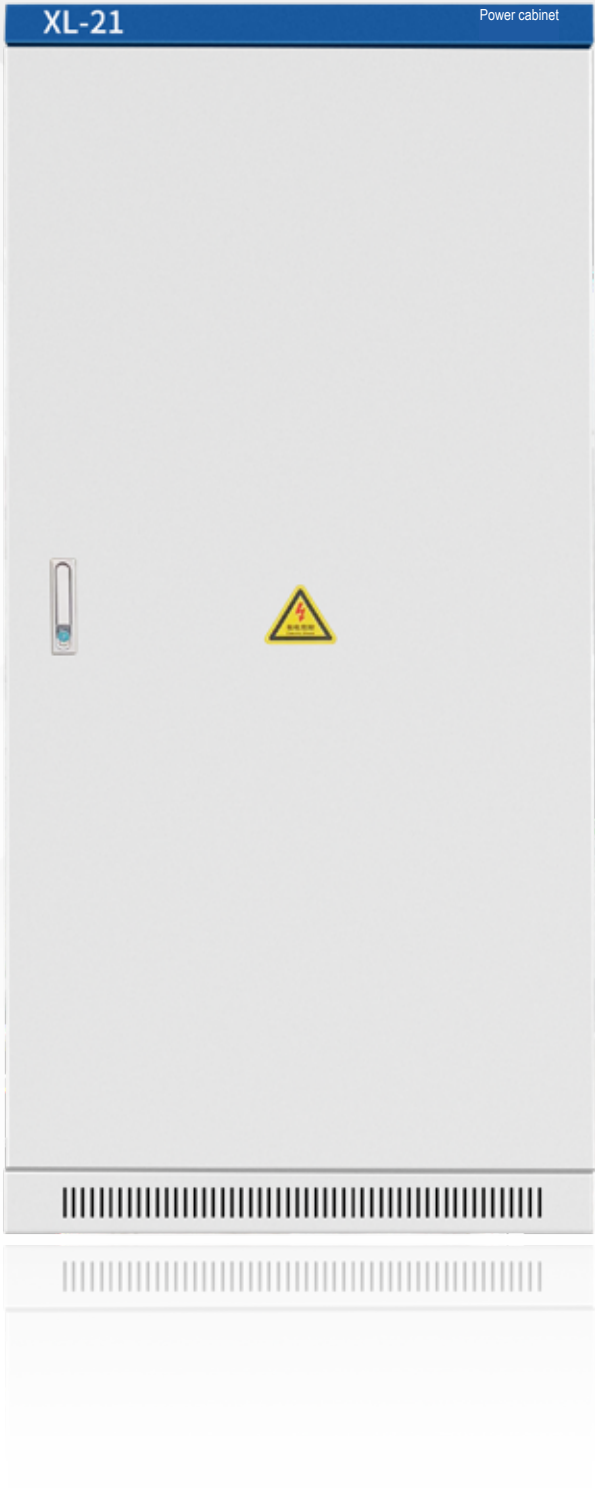
XM SERIES		
Height (mm)	Width (mm)	Depth (mm)
300	250/300	160/200
400	300/500/600	160 /200
500	400	160/200
600	400/500	160/200
700	600	200
800	600	180/220
900	700	220
1000	800	250
XM Electrical Ratings		Unit
Rated voltage		V
Rated current		A
Operating frequency		Hz
Protection rating		KA
Conditions	Rating	
	380	
	100~630	
	50	
	IP30	
Conditions	Ambient temperature: -5 to +40 C; 24-hour average no higher than +35 C.	
	Relative humidity: up to 50% at +40 C; higher humidity is allowed at lower temperatures, e.g. 90% at +20 C.	
	Altitude: no higher than 2000 m.	
	Installation inclination: no more than 5 degrees.	
	No severe vibration, shock or atmosphere corrosive to electrical components.	

XL-21

SERIES

Power distribution cabinet

Model code:
XL - Power distribution cabinet
21 - Design number
[] - Cabinet dimensions (H, W, D)
[] - Cabinet dimensions (H, W, D)
[] - Cabinet dimensions (H, W, D)



Uses and Features

Uses and Features

Two cabinet types are available. Standard P-type cabinets, 1700 or 1800 mm high, are installed independently and may have top cable entry or exit as required. M-type cabinets, 1900 mm high, have a removable top cover for easy busbar installation and removal, and can be combined with adjacent cabinets.

For power control or lighting distribution in power plants, substations and industrial facilities.

Other type

Other type

Name	Remarks
Water-pump control cabinet	A
Lighting box	B

Technical Parameters

Technical Parameters

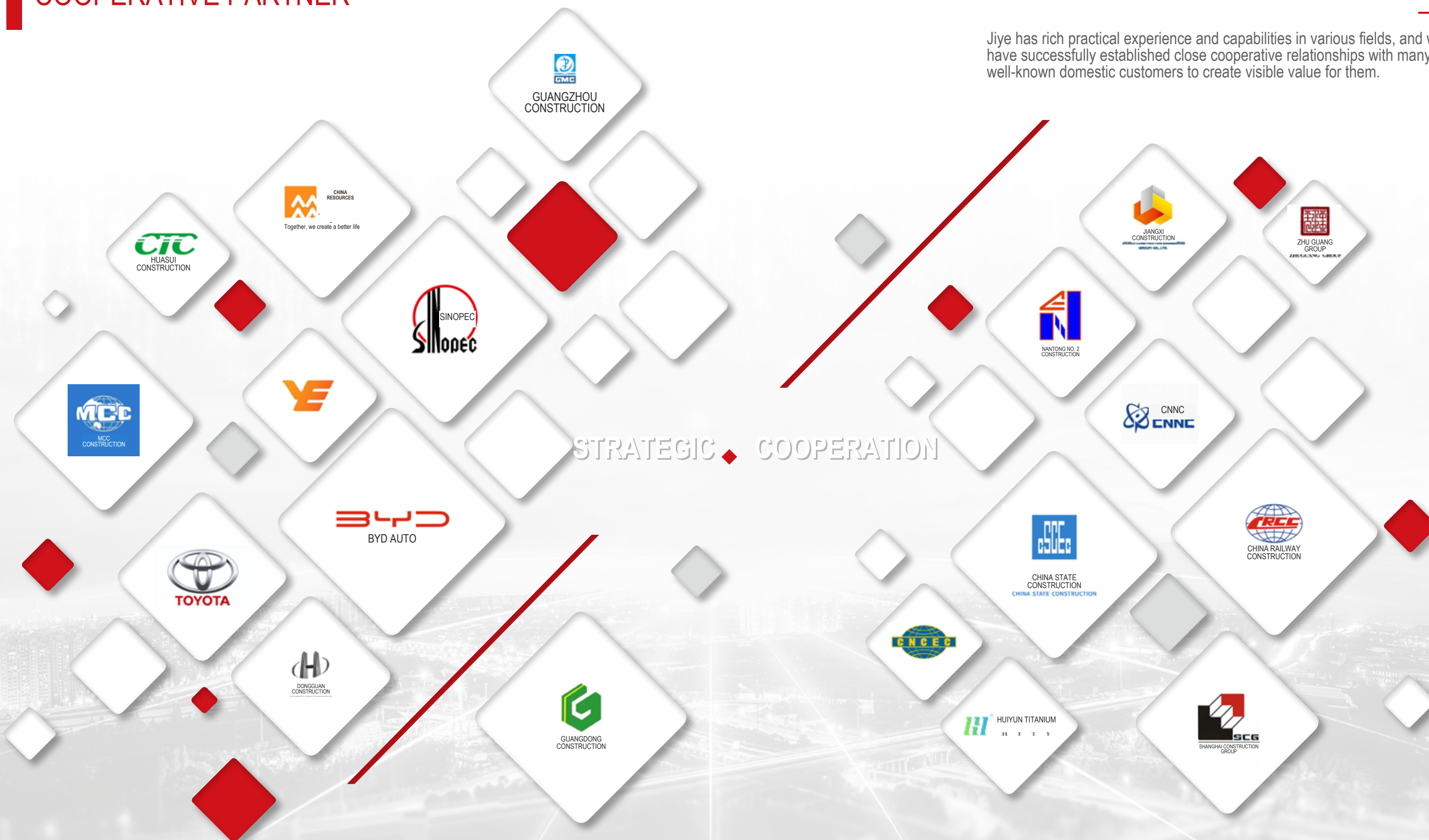
Product model	Height (mm)	Width (mm)	Depth (mm)
XL-21-17060/37	1700	600	370
XL-21-17070/37	1700	700	370
XL-21-17080/37	1700	800	370
XL-21-18060/37	1800	600	370
XL-21-18070/37	1800	700	370
XL-21-18080/37	1800	800	370
XL-21-19060/45	1900	600	450
XL-21-19070/45	1900	700	450
XL-21-19080/45	1900	800	450

COOPERATIVE PARTNER

YOUR TRUSTED PARTNER

Jiye has rich practical experience and capabilities in various fields, and we have successfully established close cooperative relationships with many well-known domestic customers to create visible value for them.

STRATEGIC COOPERATION



CASE REPRESENTATIVE

Zhimeizhai Yangxi Production Base

Sanya Mail Logistics Supervision Center

Baiyun Railway Station

Port & Shipping Building

Guangdong Ocean University

Guangdong Polytechnic Normal University

Guangdong Nanyue Bank

Guangdong Three-in-One Cultural Complex

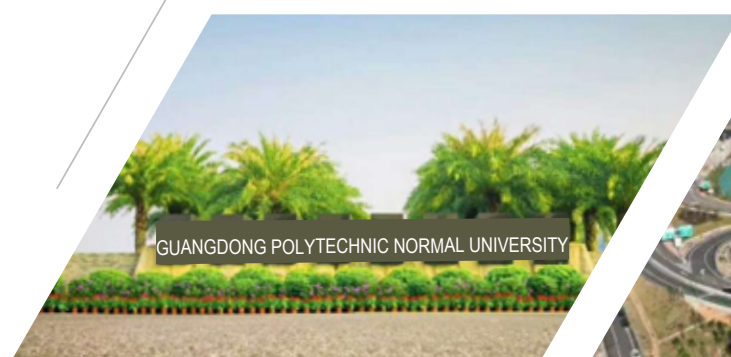
Guangzhou Design Window

Versailles Square, Cambodia

Nanda Trunk Road

Nanyue Bank project

Xilongmen Hotel, Xinyi



Jiye Intelligent Electrical: Comprehensive Expertise, Global Vision

Professional casting quality and service contribute to the future.

Extensive project experience and R&D achievements help customers improve product quality, reduce production costs and maintain their competitive advantage and leading position.

ENGINEERING CASES



JIYE INTELLIGENT

QUALITY BUILDS
BRAND
INTEGRITY WINS
CUSTOMERS

Selected clients

China State Construction

China Communications Construction

China Railway Group

China Railway Construction

China National Nuclear Corporation

China National Chemical Engineering

Sinopec

China Construction Science & Industry

China Chemical Construction

Municipal Construction Group

MCC Construction Engineering

Guangdong Construction Engineering Group

Jiangxi Construction Engineering Group

Shanghai Construction Group

Guangzhou Construction

Huasui Construction Group

Dongguan Construction

Chaozhou Construction & Installation

Shantou Construction & Installation Group

Shenzhen Zhongzhuang Construction

Guangdong Dianbai Construction Group

BYD

China Resources

Zhongtian Construction Group

Jiangsu Nantong No. 2 Construction

Yuxiu Property

Zhuguang Group

Kaisa Group

R&F Properties

Guangdong Huiyun Titanium

Cambodia Fuguanyuan Development

Guangdong Shuilin Group

Hitachi Elevator (China)

FAW Toyota

Engineering cases

Guangdong Polytechnic Normal University, Baiyun Campus - Guangdong No. 1 Construction Engineering

Guangdong Port & Shipping Headquarters Building - Guangdong Construction Engineering Group

Guangzhou Hui'ai Hospital renovation - Guangdong No. 4 Construction Engineering

Nanda Trunk Road, Provincial Maternity Hospital to Shixin Road, Section 1 - Guangzhou Municipal Construction Group

Nanda Trunk Road, Provincial Maternity Hospital to Shixin Road, Section 4 - Guangzhou Municipal Construction Group

Qingsheng Resettlement Area Phase I, Dongchong - Guangzhou General Construction Contracting Group

Xinzao Affordable Housing, Section 8 - Guangzhou Hengsheng Construction Engineering

Guangdong CPPCC History Museum & offices: repairs and safety works - Guangzhou Xie'an Construction

Guangzhou International Financial City, Plot AT090958 - Guangzhou Xie'an Construction

Guangdong Nanyue Bank Financial Building - Guangzhou Xie'an Construction

Guangdong Ocean University West Campus Student Activity Center - Guangzhou Xie'an Construction

Guangzhou Metro Line 12 - Guangdong Huasui Construction Group

Guangzhou Metro Line 14 - Guangdong Huasui Construction Group

Guangzhou Metro Line 22 - Guangdong Huasui Construction Group

Dongguan 220 kV supporting transmission lines - Guangdong Huasui Construction Group

Guangzhou Baiyun Design City - China Construction Third Engineering Bureau

Baiyun Airport Southwest Business District - Guangzhou Baiyun Airport Construction & Development

South China Agricultural University student dormitories - Anhui Xinzhong Construction Engineering

PG Logistics Technology Industrial Park - Guangzhou Zhujiang Construction & Development

Guangzhou Tianli High-Tech Financial Ecological Residential Center - Guangdong Zhujiang General Engineering Contracting

Guangzhou Health Port Galaxy COCO Park - China Construction Fourth Engineering Bureau

Guangzhou Baiyun Design City - China Construction Third Engineering Bureau

Greater Bay Area (Guangzhou) Technology & Finance Center - China Construction Third Engineering Bureau

Guangzhou Huijin International Financial Center - China Construction Third Engineering Bureau

Guangdong Three-in-One Cultural Complex - China Construction Third Engineering Bureau

Changling Yaju - China Construction Third Engineering Bureau

Guangzhou Leaguer Innovation Center - China Construction Third Engineering Bureau

Aviation Tire Research Center - China Construction Third Engineering Bureau

ENGINEERING CASES

Engineering cases
World Meteorological Centre (Beijing), Greater Bay Area Sub-center - China Construction Third Engineering Bureau
Zhongshan Future Gate - China Construction Third Engineering Bureau
Nansha Poly Tianhui - China Construction Third Engineering Bureau
Guanggang New Town, Plot 234 - China Construction Third Engineering Bureau
Foshan Wugang Shanzhuang - China Construction Third Engineering Bureau
China Construction Starlight City - China Construction Third Engineering Bureau
Shanwei High-Tech Zone temporary hospital - China Construction Science & Industry
Zhimeizhai Yangxi Production Base - China Construction Science & Industry
Sanya Mail Logistics Supervision Center - China Construction Science & Industry
First Affiliated Hospital of Sun Yat-sen University, Nansha - China Construction Eighth Engineering Bureau
China Energy Guangdong Company - China Construction Fourth Engineering Bureau
Duanxi Primary School, Zhaoqing - CCCC First Harbor Engineering, South China
Huaiji County People's Hospital, new campus - CCCC First Harbor Engineering, South China
Yong'an District, Zhaoqing Industrial Park: Phase I municipal roads - CCCC First Harbor Engineering, South China

Engineering cases
Lijiao Urban Village redevelopment, Haizhu, Guangzhou - Guangdong Yangmai Construction
Foshan Wusha Kuanyuan Data Center - Shenzhen Zhongzhuang Construction
Shenzhen Xinghuang Technology Park - Shenzhen Zhongzhuang Construction
Guangzhou Anda Precision Industry facility - Shenzhen Zhongzhuang Construction
Yundonghai Zhongnan Hi-Tech Electronic Information Park - Shenzhen Zhongzhuang Construction
Dongsha Village Commercial Building, Donghuan - Guangdong Dianbai Construction Group
60 Xinyang Middle Road, Lincun, Dongguan - Dongguan Tangxia Construction Engineering
China National Aviation Fuel Southern Headquarters & Innovation Base - Shantou Construction & Installation Group
BeiGene Guangzhou Bio-Island - Jiangsu Nantong No. 2 Construction Group
Duanxi Kindergarten, Zhaoqing - Jiangsu Nantong No. 2 Construction Group
Huiyun Titanium Plant 1: continuous crystallization electrical system - Guangdong Huiyun Titanium
Huiyun Titanium: new titanium gypsum electrical room - Guangdong Huiyun Titanium
Huiyun Titanium: iron phosphate pilot-line LV distribution - Guangdong Huiyun Titanium
Xinyi Xilongmen International Building Hotel - Xinyi Xilongmen International Building Hotel
Versailles Square, Cambodia - Cambodia Fuguanyuan Development
Zhuhai Anruipu Factory - Guangdong Liansheng Construction
Guangzhou-Hong Kong-Macao Immigration Building, Huangpu - Guangdong Liansheng Construction
Daxiang Group Innovation Building - Hengfu Construction Group
Xinliandian Integrated Circuit Materials R&D and Manufacturing - Hengfu Construction Group

SERVICE AND SALES

BASED IN CHINA / SERVING THE WORLD



EXPERTISE / INDUSTRY SOLUTIONS

With quality innovation as the guide, perfect service as the backing, to meet customers' all-round needs. Always adhere to the "quality is life, service is the blood" purpose, with high quality to win the trust of users, a full range of services to win the market.


INNOVATION


ADVANCED EQUIPMENT


EXPERT TEAM

Expand international markets

- Stable in the domestic market and stride towards the international market. The company has always been based in China and looking to the world as its market strategy.
- The company focuses on the mid- to high-end market positioning of the industry, and has become a excellence supplier for many international and domestic well-known brand enterprises. We are committed to technological innovation, according to the different requirements of customers, and related industries, continue to provide continuous research and production technical support, and strive to become a strategic partner of customers.



Telephone purchase service

You can purchase our products by telephone, and our sales department will serve you in the form of special personnel.



Procurement plan evaluation

Conduct a full and professional assessment of the customer's actual situation and develop the best configuration plan for the customer in the form of an evaluation report.



Installation and commissioning training

Product installation and commissioning, post operation training, mechanical maintenance and other one-stop services.



Professional after-sales service

Established a complete product service management system, and set up special files for each sold product to track and improve service levels.