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XianTong Introduction



XianTong is a China-based industrial company specializing in **industrial power equipment and engineering products**, dedicated to providing reliable products and **professional power solutions** for customers worldwide.

Diesel generator sets are at the core of our business. With a focus on standby power, continuous power supply, and project-based power requirements, XianTong has developed a comprehensive **product portfolio** covering **open-type diesel generators, silent diesel generators, and customized power solutions**. Each solution can be configured according to project capacity, operating conditions, environmental requirements, and technical specifications.

Supported by China's mature industrial manufacturing capabilities and extensive industry experience, XianTong integrates proven technologies and manufacturing capabilities into complete power solutions. **Engine systems, alternators, control systems, ATS, and related components** are systematically matched to deliver application-specific generator solutions from configuration through final delivery.

Our products and solutions serve a wide range of applications, including construction, mining, manufacturing, commercial buildings, data centers, telecommunications, agriculture, infrastructure projects, and critical standby power systems. Solutions can also be configured to meet the technical standards and operating conditions of different international markets.

In addition to our core power business, XianTong provides building materials, hardware, and related industrial products to support the broader procurement needs of overseas engineering projects.

From product performance and configuration standards to manufacturing quality and final delivery, XianTong places **reliability, professionalism, and long-term value** at the center of everything we do. Our goal is not simply to complete a transaction, but to build long-term international partnerships based on product capability, professional service, and dependable delivery.

Product Catalog

01 Cummins Series Gensets

02 Perkins Series Gensets

03 Weichai Series Gensets

04 Yuchai Series Gensets

05 SDEC Series Gensets

06 Volvo Series Gensets

Brand & Product System

ABOUT XIANTONG POWER

Xiantong Trading — professional diesel genset supplier, one-stop power solutions from 20 kW to 1200 kW.

30–2000 KVA

Power Range

6 Series

Cummins • Perkins • Weichai • Yuchai • SDEC • Volvo

24VDC

Smart Control • Low-Noise Customization

Product System PRODUCTS

- Weichai Gensets
- Yuchai Gensets
- SDEC Gensets
- Silent Gensets
- Cummins Gensets
- Perkins Gensets
- Volvo Gensets

Applications APPLICATIONS

- Power & Lighting: factories, drilling, railways, farming & forestry fishery and animal husbandry
- Mobile Power: telecommunications/broadcasting, flood control, construction
- Emergency Power: hospitals, hotels, schools and other public places
- Special Fields: defense, shipping, oil, telecom, mining & high-altitude operations

Cummins Series Diesel Generator Sets

CUMMINS SERIES DIESEL GENERATOR SETS

Product Introduction

Cummins diesel gensets are built on Dongfeng/Chongqing Cummins engines — highly reliable, easy to maintain and service, with long continuous running time. They are trusted by ports, railways, industrial and mining enterprises.

As the largest foreign investor in China's engine industry, Cummins operates Dongfeng Cummins (B, C, L series) and Chongqing Cummins (M, N, K series) plants, both built to Cummins' uniform global quality standards.

 Cummins global service network provides reliable support

Six Key Features

KEY FEATURES

- 1 PT fuel system (excl. B/C)
- 2 All adopt ω combustion chamber
- 3 Roller-type cam followers
- 4 The vast majority of fuel and oil passages are machined (drilled) within the cylinder block and cylinder head.
- 5 Wet-type cylinder liners with phosphating treatment.
- 6 Alloy steel forged crankshaft with induction-hardened journals.



Cummins Series • Technical Data

17 Models • 30–1200 kW

CUMMINS SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-30GF	30	4BT3.9-G1	4*102*120	11	3.92	1800*700*1200	700
XT-50GF	50	4BT3.9-G2	4*102*120	11	3.92	2000*750*1300	800
XT-100GF	100	6BTA5.9-G2	6*102*120	16.4	5.88	2300*850*1400	1200
XT-150GF	150	6CTA8.3-G2	6*114*135	27.6	8.27	2300*850*1400	1400
XT-200GF	200	6CTAA8.9-G2	6*114*135	27.6	8.26	3010*1000*1700	2600
XT-250GF	250	MTAA11-G3	6*125*147	34	10.82	3010*1000*1700	2600
XT-300GF	300	NTA855-G2A	6*140*152	36.7	14.03	3010*1000*1700	2800
XT-350GF	350	6ZTAA13-G2	6*130*163	45.42	12.97	3328*1150*1670	4200
XT-400GF	400	KTA19-G3A	6*159*159	50	18.93	3300*1150*1700	4600
XT-450GF	450	KTAA19-G5	6*159*159	50	18.93	3500*1420*2220	5000
XT-500GF	500	KTAA19-G6	6*159*159	50	18.93	3500*1420*2220	5500
XT-600GF	600	KTA38-G2	12*159*159	135	37.87	4500*1700*2400	8000
XT-650GF	650	KTAA38-G2B	12*159*159	135	37.87	4500*1700*2400	8000
XT-800GF	800	KTA38-G5	12*159*159	135	37.87	4700*1800*2500	9500
XT-900GF	900	KTAA38-G9	12*159*159	135	37.87	4850*1850*2500	9400
XT-1000GF	1000	KTA50-G3	16*159*159	177	50.49	4950*2080*2560	10120
XT-1200GF	1200	KTA50-GS8	16*159*159	204	50.49	5400*2195*2560	10600

Rated speed 1500 rpm; dimensions in mm (L*W*H).

Perkins Series • Product & Configuration

PERKINS SERIES • PRODUCT & CONFIGURATION

Brand Introduction

BRAND INTRODUCTION

Perkins series diesel gensets are driven by Perkins (formerly Rolls-Royce) engines, whose technology and quality reach European/US production levels.

Featuring low fuel consumption, stable performance, easy maintenance, low running cost and low emissions, some models meet EPA II/III - an ideal choice for prime and standby power.

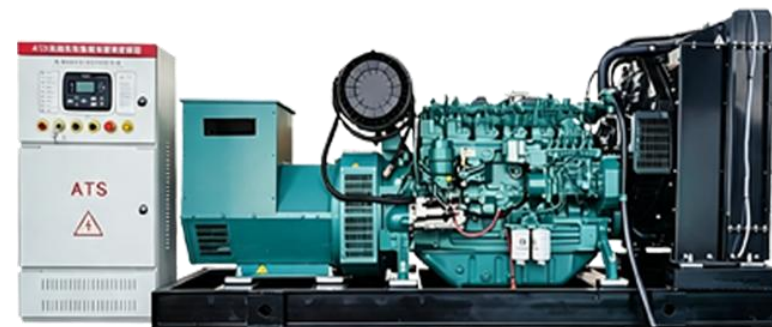
Product Features

- Low fuel consumption • stable • low cost
- Easy maintenance • good parts availability
- Low emissions; some models meet EPA II / III
- EU/US-quality • ideal for prime & standby

Standard Equipment

STANDARD EQUIPMENT

- Engine
- Maintenance-free battery & cables
- 40°C radiator
- Industrial silencer
- Alternator
- Output circuit breaker
- Intelligent control panel



Perkins Series • Technical Data

23 Models • 24–1600 kW

PERKINS SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-24GF	24	1103A-33G	3*105*127	8.3	3.3	1700x700x1410	1000
XT-36GF	36	1103A-33TG1	3*105*127	7.9	3.3	1700x700x1410	1020
XT-50GF	50	1104A-44TG1	4*105*127	8.0	4.4	1700x700x1410	1020
XT-50GF	50	1103A-33TG2	3*105*127	8.3	3.3	1700x700x1410	1020
XT-80GF	80	1104D-E44TAG2	4*105*127	8.0	4.4	2080x775x1450	1400
XT-100GF	100	1106A-70TG1	6*105*135	16.5	7.01	2250x800x1450	1800
XT-120GF	120	1106A-70TAG2	6*105*135	16.5	7.01	2250x800x1450	1800
XT-160GF	160	1106A-70TAG4	6*105*135	16.5	7.01	2700x900x1700	2000
XT-185GF	185	1506A-E88TAG2	6*112*149	41	8.8	2700x900x1700	2000
XT-240GF	240	1506A-E88TAG5	6*167*146	33.2	9.3	2900x1000x1700	2100
XT-280GF	280	2206C-E13TAG2	6*130*157	40	12.5	3000x1100x1700	3000
XT-320GF	320	2206C-E13TAG3	6*130*157	40	12.5	3100x1100x1750	3200
XT-360GF	360	2506C-E15TAG1	6*137*171	62	15.2	3200x1250x1800	3800
XT-400GF	400	2506C-E15TAG2	6*137*171	62	15.2	3400x1300x1800	4200
XT-470GF	470	2806C-E18TAG1A	6*145*183	62	18.1	3400x1300x1800	4700
XT-440GF	440	2806J-E18TAG1	6*145*183	67	18.1	3500x1300x2000	4500
XT-520GF	520	2806A-E18TAG2	6*145*183	62	18.1	3500x1300x2000	4500
XT-720GF	720	4008TAG1A	8*160*190	153	30.6	3600x1550x2000	4800
XT-680GF	680	4006-23TAG3A	8*160*190	123	23	3800x1750x2200	7600
XT-800GF	800	4008TAG2A	8*160*190	153	30.6	3800x1750x2200	8000
XT-900GF	900	4008-30TAG3	8*160*190	153	30.6	4500x2000x2300	10000
XT-1500GF	1500	4016TAG1A	16*160*190	237.2	61.1	5200x2100x2500	15000
XT-1600GF	1600	4016TAG2A	16*160*190	237.2	61.1	5500x2300x2500	15500

Rated speed 1500 rpm; dimensions in mm (L*W*H).

Weichai Series Diesel Gensets

WEICHAI SERIES DIESEL GENERATOR SETS

Weichai series diesel generator sets are powered by four-stroke industrial water-cooled diesel engines produced by Weichai Power Co., Ltd. They feature a modular design and compact structure, a 24 VDC control system, cyclonic diesel and oil filters, and a dry air filter. The units offer excellent performance in power, economy and reliability, with high parts interchangeability for easy replacement and convenient maintenance. They can also be manufactured as low-noise generator sets.



Key Features

FEATURES

- Weichai Power 4-stroke water-cooled engine
- Modular design, compact structure
- 24 VDC control system, cyclonic filters and dry air filter
- High parts commonality, easy maintenance, and customizable low-noise options



Applications

APPLICATIONS

- Power & lighting: factories, drilling, railway, farms
- Mobile power: telecom, flood control, construction
- Emergency power: hospitals, hotels, schools
- Special: defense, shipping, oil, plateau, mining

Weichai Series • Technical Data

17 Models • 20–1200 kW

WEICHAI SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-20GF	20	WP2.3D25E200	4*89*92	11	2.3	1600*760*1150	616
XT-30GF	30	WP2.3D33E200	4*89*92	11	2.3	1680*760*1150	676
XT-40GF	40	WP2.3D48E200	4*89*92	11	2.3	1720*760*1351	720
XT-50GF	50	WP4D66E200	4*105*130	10	4.5	1950*950*1340	1055
XT-80GF	80	WP4D100E200	4*105*130	10	4.5	2120*920*1340	1230
XT-100GF	100	WP6D132E200	6*105*130	18	6.8	2470*930*1440	1490
XT-150GF	150	WP6D152E200	6*105*130	18	6.8	2858*1167*1750	1882
XT-200GF	200	WP10D200E200	6*126*130	23	9.7	2858*1167*1750	2072
XT-250GF	250	WP10D264E200	6*126*130	24	9.7	2980*1200*1855	2386
XT-300GF	300	WP12D317E200	6*126*155	36	11.6	3040*1240*1815	2801
XT-350GF	350	WP13D400E200	6*127*165	36	12.5	3750*1365*1925	4200
XT-600GF	600	6M33D633E200	6*150*185	60.5	19.6	4310*1730*2209	6850
XT-700GF	700	12M26D748E200	12*150*150	113	31.8	4340*1992*2314	7200
XT-800GF	800	12M26D900E200	12*150*150	113	31.8	4500*2100*2500	7360
XT-900GF	900	12M28D968E200	12*150*150	113	31.8	4650*2194*2410	7900
XT-1000GF	1000	12M33D1090E200	12*150*185	146	39.2	4750*2194*2408	8200
XT-1200GF	1200	12M33D1320E200	12*150*185	146	39.2	4750*2194*2408	8500

Rated speed 1500 rpm; dimensions in mm (L*W*H).

Yuchai Series Diesel Gensets

YUCHAI SERIES DIESEL GENERATOR SETS

Company Milestones

1951

Predecessor "Yulin Quantang" founded

1992

Joint-stock reform; Yuchai Machinery Co. established

1993

First Sino-foreign JV shareholding reform

1994

NYSE main board listing (NYSE: CYD), first in industry

✓ Product Features

- 40+ yrs; military, civil & marine
- Quality meets/exceeds national standards
- Powered by Yuchai's own quality engines
- Low vibration & noise, high reliability
- Remote control, paralleling, auto protection
- 14-mo / 1500-hr warranty, longest in China



Yuchai Series • Technical Data

16 Models • 40–1200 kW

YUCHAI SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-40GF	40	YC4D60-D21	4*108*115	11	4.21	1900*750*1200	800
XT-50GF	50	YC4D90Z-D25	4*108*115	11	4.21	1900*750*1400	860
XT-100GF	100	YC4A180L-D20	6*108*125	17	6.87	2400*850*1450	1200
XT-150GF	150	YC6A230L-D20	6*108*132	22	7.25	2500*880*1500	1500
XT-200GF	200	YC6M350L-D20	6*123*145	28	10.33	3000*1100*1800	2300
XT-250GF	250	YC6MK420L-D20	6*123*145	28	10.34	3000*1100*1800	2300
YT-300GF	300	YC6MJ500L-D21	6*123*145	28	12.16	3200*1100*1800	2500
XT-350GF	350	YC6T600-D22	6*129*155	28	12.16	3200*1150*1800	2650
XT-400GF	400	YC6T660-D20	6*145*165	52	16.35	3600*1250*1900	3300
XT-500GF	500	YC6T780-D31	6*152*180	52	19.6	3600*1300*1900	3600
XT-550GF	550	YC6TD840-D31	6*152*180	60	19.6	3600*1100*1900	3700
XT-650GF	600	YC6T1000-D30	6*200*210	180	39.58	4500*1600*2400	6100
XT-700GF	700	YC6T1100-D30	6*200*210	180	39.58	4500*1600*2400	6300
XT-800GF	800	YC6T11320-D31	6*200*210	180	39.58	4600*1600*2400	6800
XT-1000GF	1000	YC6C1520-D31	6*200*210	180	39.58	4800*1800*2400	7800
XT-1200GF	1200	YC12VC1680-D31	12*200*210	180	39.58	4800*1800*2400	8800

Rated speed 1500 rpm; dimensions in mm (L*W*H).

SDEC Series Diesel Gensets

SDEC SERIES DIESEL GENERATOR SETS

SDEC series diesel gensets use industrial water-cooled diesel engines made by Shanghai Diesel Engine Co., Ltd. The control system runs at 24VDC, with spin-on diesel/oil filters and dry air filters.

The sets feature a compact structure, high power and reliable performance; low-noise versions are also available.

Four Key Features

01

Compact • adaptable

One-piece crankshaft, box-type block, flat-cut rods, short pistons - compact & adaptable

02

Eco-compliant • efficient

Higher injection pressure, improved combustion, compliant emissions

03

Reliable • better sealing

Optimized lube/cooling, fewer external lines, brushless alternator

04

Plateau-ready • stable power

Strong high-altitude capability: power drop below 3% at 5000 m

SDEC Series • Technical Data

14 Models • 50–800 kW

SDEC SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-50GF	50	SC4H95D2	4*105*124	15	4.3	1618*766*1160	849
XT-80GF	80	SC4H180D2	4*105*124	15	4.3	1748*766*1160	1064
XT-100GF	100	SC4H180D2	4*105*124	15	4.3	1757*766*1160	1080
XT-120GF	120	SC7H230D2	6*105*124	20	6.5	1988*785*1312	1323
XT-150GF	150	SC7H250D2	6*105*124	20	6.5	1988*785*1312	1445
XT-160GF	160	SC8D280D2	6*114*135	22	8.27	2515*980*1500	1520
XT-200GF	200	SC9D340D2	6*114*144	27	8.82	2706*1040*1486	1750
XT-250GF	250	SC13G420D2	6*135*150	33	12.88	3156*1230*1674	2850
XT-300GF	300	SC15G500D2	6*135*165	33	14.16	3156*1230*1674	2970
XT-400GF	400	SC25G690D2	12*135*150	65	25.8	3650*1700*2050	4300
XT-500GF	500	SC27G830D2	12*135*155	65	26.6	3650*1700*2050	4880
XT-600GF	600	SC33W990D2	6*180*215	75	32.8	4050*1660*1900	6040
XT-800GF	800	SC33W1150D2	6*180*215	75	32.8	1430*1660*2070	8150

Rated speed 1500 rpm; dimensions in mm (L*W*H).

Volvo Series • Product & Configuration

Volvo SERIES • PRODUCT & CONFIGURATION

Brand Introduction

BRAND INTRODUCTION

Volvo series gensets are powered by Volvo Penta diesel engines, built on the Volvo Group's long-proven engine technology to deliver stable, reliable power for industry and commerce.

Features: stable power, good fuel economy, fast response, compact structure, easy maintenance - ideal for commercial buildings, industrial facilities, telecom stations, projects and standby power.

Product Features

- Powerful • stable • fuel-efficient
- Fast response • strong load adaptability
- Low-emission design • market-compliant
- For industrial, commercial & critical standby

Standard Equipment

STANDARD EQUIPMENT

- Engine
- Maintenance-free battery & cables
- 40°C radiator
- Industrial silencer, bellows
- Brushless alternator
- Output circuit breaker
- Intelligent control panel
- Heavy-duty steel base frame



Volvo Penta T3 Series • Technical Data

15 Models • 70–520 kW

VOLVO PENTA T3 SERIES • MAIN TECHNICAL PARAMETERS

Model	Power (kW)	Engine Model	Engine Power (kW)	No.*Bore*Stroke	Oil Cap (L)	Disp. (L)	Dimensions (mm)	Weight (kg)
XT-70GF	70	TAD550GE	85	4*108*130	13	4.76	2200x720x1380	1050
XT-80GF	80	TAD551GE	102	4*108*130	20	4.76	2200x720x1380	1150
XT-100GF	100	TAD750GE	129	4*108*130	20	4.76	2520x750x1400	1450
XT-120GF	120	TAD751GE	153	6*108*130	20	7.15	2500x800x1350	1500
XT-150GF	150	TAD752GE	183	6*108*130	34	7.15	2500x800x1600	1550
XT-160GF	160	TAD753GE	201	6*108*130	34	7.15	2550x750x1650	1650
XT-200GF	200	TAD754GE	250	6*108*130	34	7.15	2550x750x1650	1650
XT-260GF	260	TAD1351GE	315	6*131*158	36	12.78	3000x1200x1270	2700
XT-290GF	290	TAD1352GE	352	6*131*158	36	12.78	3000x1120x1600	2800
XT-300GF	300	TAD1354GE	363	6*131*158	36	12.78	3300x1200x1850	3000
XT-330GF	330	TAD1355GE	398	6*131*158	36	12.78	3300x1100x1970	3000
XT-370GF	370	TAD1650GE	441	6*144*165	48	12.78	3300x1100x1970	3100
XT-400GF	400	TAD1651GE	484	6*144*165	48	16.12	3350x1150x1970	3500
XT-480GF	480	TWD1652GE	547	6*144*165	48	16.12	3350x1150x1970	3600
XT-520GF	520	TWD1653GE	613	6*144*165	48	16.12	3350x1150x1970	3600

Rated speed 1500 rpm; dimensions in mm (L*W*H).

Intelligent Control Systems

CONTROL SYSTEMS

Complete control solutions for gensets: auto start, paralleling and intelligent protection.



Full-Automatic Controller • SmartGen

FULL AUTOMATIC CONTROLLER

Featuring a large LCD display, the controller supports selectable Chinese, English, Spanish, and Russian interfaces, ensuring simple operation and reliable performance. Based on advanced microprocessor technology, it enables precise measurement of multiple parameters, setpoint adjustment, and parameter configuration and monitoring through a programming interface. With a compact design, simple wiring, and high reliability, it is widely applicable to various types of generator automation systems.

- Large LCD • CN/EN/ES/RU multi-language UI
- Microprocessor precision • set-point adjust • programming
- Compact • simple wiring • high reliability



UK DEEP SEA Controller

DEEP SEA CONTROLLER

Specifically designed for generator set control, it automatically manages generator start-up and shutdown while displaying the current operating status, key parameters, and fault information through high-brightness LEDs and an LCD screen. The control functions can be customized, modified, and further developed according to specific user requirements, enabling flexible adaptation to diverse on-site applications.

- Microcontroller module • auto start/stop
- LED + LCD alarms • intuitive status graphics
- Adjustable • customizable • quick info display

ATS Dual Power Switching System

ATS DUAL POWER SWITCHING SYSTEM

ATS gensets are designed with an advanced control system and a dedicated programmable controller. In case of mains failure, phase loss, or under-voltage, it can automatically start the unit and put it into operation to supply power. When a fault occurs, the audible/visual alarm device will automatically alarm and memorize the fault point, and simultaneously automatically unload and stop the unit to ensure unit safety. The control panel adopts a full-Chinese fluorescent display screen and soft-touch membrane switches, featuring comfortable touch, clear display, and reliable operation. Meanwhile, we can also design control panels for automatic paralleling of two or more units, using a Programmable Logic Controller (PLC) as the main control unit. It adopts variable pulse-width and pulse-interval software governing, making the adjustment process extremely rapid, accurate, and smooth, ensuring stable and reliable performance.

Auto Switching Flow

AUTO SWITCHING FLOW

1 • Detect mains Abnormality

Mains failure • phase loss • Under-voltage



2 • Auto start the set

Programmable controller starts & supplies load



3 • Fault self-protection

Alarm • fault memory • auto unload & stop

Core Capabilities

- Auto start & supply on mains failure / phase loss / under-voltage
- Audible/visual alarm • fault point memory • auto unload & shutdown
- Supports auto paralleling of 2+ sets (PLC main control)
- Variable pulse-width / interval software governing, smooth & reliable

Silent & Mobile Silent Series Gensets

SILENT & MOBILE SILENT DIESEL GENERATOR SETS

Silent Series Diesel Gensets

- Demountable steel enclosure, anti-rust paint
- Multi-layer baffle + large reactive silencer
- Inspection window + emergency-stop, safe

Mobile Silent Genset Features

- Flexible towing bar, easy to tow
- Manual / pneumatic brake options, safe towing
- Steel canopy against rain, snow & dust
- Optional cable & drum, 30 m for long-distance power

The silent diesel generator set is carefully engineered based on advanced low-noise generator and engine technologies from overseas, featuring an advanced design concept and a comprehensive range of models.

The enclosure adopts a detachable modular structure assembled from steel panels and finished with a high-performance anti-corrosion coating, providing both effective noise reduction and weather protection. Internally, it incorporates a multi-layer acoustic barrier structure with impedance-mismatch design, together with a large impedance-type industrial silencer to further reduce exhaust noise.

The enclosure is equipped with an observation window and an emergency stop button, allowing operators to monitor the generator's operating status conveniently and shut down the unit quickly in the event of an emergency, ensuring safe and reliable operation.





Cooperation Cases

Backup Power for Jinan Infectious Disease Hospital 1000 kW Silent Genset

Hospitals need continuous power and a quiet environment, so the genset must excel in stability, AMF/ATS functions, quick starting, low noise, low exhaust emissions and safety. We supplied the Weichai Baudouin series genset, whose reliable engine provides uninterrupted electricity as backup power for the hospital.

Moyu County Livestock Farm Project, Xinjiang 800 kW Weichai Baudouin Genset

In livestock and poultry farming, diesel generator sets are primarily used as standby power sources. During power outages, they provide reliable power for ventilation and cooling systems, lighting, feeding equipment, egg collection systems, manure scrapers, and other essential loads.

For the Moyu County project, 18 units of 800 kW and 3 units of 1,000 kW diesel generator sets were supplied to support large-scale poultry farming operations, reflecting the strong development and investment in modern large-scale farming in the region.

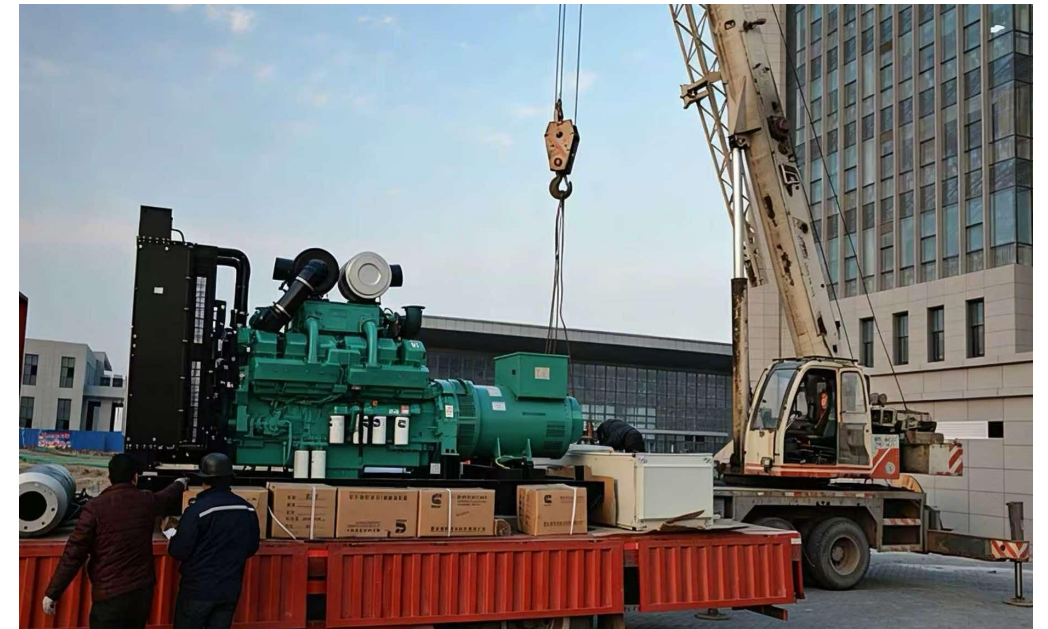


Cooperation Cases

Heating Company in Bahe County, Xinjiang 1000 kW Genset Installation Site

This 1,000 kW diesel generator set is installed in Altay Prefecture, Xinjiang, where centralized heating is required during the winter season. The heating project was undertaken by Xinjian Construction Engineering Group, and our company supplied one 1,000 kW diesel generator set for the project.

Based on the customer's load requirements and on-site construction conditions, we developed a suitable installation and commissioning plan and arranged the required personnel accordingly. We also provide ongoing follow-up on the generator set's operation, reminding the customer of scheduled maintenance and servicing to ensure reliable long-term performance.





Expert Power for Every Kilowatt

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