



SUPPLY BRIDGE ASIA

Power equipment from China, delivered on time

COMPANY PROFILE 2026 · POWER EQUIPMENT EXPORT · HANGZHOU, CHINA

Transformers and generator sets from China. **Quoted fast, checked before you pay the balance.**

Distribution transformers, compact substations, switchgear and diesel generator sets for EPC contractors, mines, utilities and rental fleets. One contract with our company, factory tests you can see, and shipment to your port.

Oil-immersed transformers

630–2,500 kVA · 11 / 33 kV

Diesel generator sets

50 kVA–1,500 kW · open, silent or container

Substations & switchgear

Compact substations · RMU · LV panels

Within 24 h

typical quotation reply

3–5 weeks

transformer production
after deposit

4–6 weeks

generator sets up to 1,000
kW after deposit

12 months

warranty, written into the
contract



Oil-immersed transformers in final assembly at the factory.



1,500 kW class generator set, open frame.

SUPPLY BRIDGE ASIA

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PRODUCT LINES

The equipment that connects a site to power

Standard ratings below. Other ratings, voltages and 60 Hz versions on request.

Oil-immersed transformers

630–2,500 kVA

11 / 0.415 kV and 33 / 0.415 kV, IEC 60076, Dyn11, ONAN, copper or aluminium windings.

Dry-type transformers

1,600–2,500 kVA

Cast-resin, 11 kV class, with IP enclosure for indoor substations.

Diesel generator sets

50 kVA–1,500 kW

Weichai, Yuchai, Shangchai, Perkins or Cummins engines. Open frame, silent canopy or 40 ft container.

Compact substations

630–1,600 kVA

MV switchgear, transformer and LV board in one enclosure, built to your single-line diagram.

Ring main units & MV switchgear

12–36 kV

Gas-insulated RMUs and metal-clad panels for distribution networks and plant substations.

LV panels, ATS & paralleling

400 V

Main distribution boards, capacitor banks, automatic transfer switches and paralleling panels.

WHY BUY THROUGH US

One contract, the right factory for each item

We are an export company, not a factory. Transformers, switchgear and generator sets are built by different specialist manufacturers. We bring them into one order and take responsibility for it.

One contract for the whole package

Transformer, switchgear, panels and generator sets on one sales contract, one invoice and one shipment to your port.

The right factory for each item

We match each item to a manufacturer whose type test reports cover that design, and tell you which reports apply before you order.

Evidence before the balance

You see the test report, photos and video of your own unit, and pay the balance only after that.

One party responsible

The 12-month warranty is in our contract. If something goes wrong you contact us, and we deal with the factory.

HOW IT WORKS

Simple process. Clear timing.

1

Send your requirement

Rating, voltage, quantity, destination port. By email, WhatsApp or our website form.

2

Get the quote

We typically reply within 24 hours with price, technical data, applicable test reports and lead time.

3

Production and tests

Transformers 3–5 weeks; generator sets up to 1,000 kW 4–6 weeks, 1,500 kW 8–10 weeks after deposit.

4

Balance, then shipment

You review the test report, photos and video, pay the balance, and we ship to your port.

Oil-immersed, 11 kV and 33 kV, 630–2,500 kVA

Built to IEC 60076, 50 Hz, Dyn11, ONAN, designed for 50 °C ambient. Copper or aluminium windings. Losses and impedance are stated in every quote.

11 / 0.415 kV

RATING	NO-LOAD LOSS	LOAD LOSS	IMPEDANCE
630 kVA	810 W	6,200 W	4.0 %
1,000 kVA	1,150 W	10,300 W	4.0 %
1,600 kVA	1,640 W	14,500 W	4.0 %
2,500 kVA	2,290 W	21,200 W	4.0 %

33 / 0.415 kV

RATING	NO-LOAD LOSS	LOAD LOSS	IMPEDANCE
630 kVA	830 W	7,860 W	6.5 %
1,000 kVA	1,150 W	11,500 W	6.5 %
1,600 kVA	1,690 W	16,600 W	6.5 %
2,500 kVA	2,360 W	23,200 W	6.5 %

Typical design values. Loss tolerance +15 % per IEC 60076-1. Final guaranteed values, tapping range, insulation levels, weights and dimensions are stated in the quote for your exact specification.

With every unit

- Routine test report: ratio and vector group, winding resistance, insulation, applied and induced voltage, losses, impedance
- English nameplate and packing list
- Export wooden case or seaworthy packing

Type tests

Type test reports from CNAS / ILAC-MRA accredited laboratories, including 2,500 kVA 33 kV and 1,250 kVA 11 kV oil-immersed designs. The full reports that apply are sent with your quotation.

Copper or aluminium

Aluminium windings cost noticeably less for the same rating and losses class. We quote both on request, so you can choose.



Transformers in final assembly at the factory.



Sealed for sea transport.



Export cases delivered to site.

THE REST OF THE PACKAGE

Substations, switchgear and panels

Compact substations

MV switchgear, transformer and LV board in one enclosure, for solar plants, mines and industrial sites. Quoted from your single-line diagram.

Ring main units & MV switchgear

Gas-insulated RMUs and metal-clad switchgear. RMU type tested to IEC 62271-200, -100, -102 (24 kV, 630 A, 20 kA).

LV panels, ATS & paralleling

Main distribution boards, capacitor banks, automatic transfer switches and generator paralleling panels.

We state which type test reports apply to the exact design before you order.

50 kVA–1,500 kW, 400 V / 50 Hz, load-tested before shipment

Prime and standby power for rental fleets, mines, construction and industrial sites. Engine, alternator and controller makes are stated in every quote.

ITEM	STANDARD OFFER
Ratings	50 kVA to 1,500 kW prime; other ratings on request
Engines	Weichai · Yuchai · Shangchai · Perkins · Cummins
Build	Open frame, silent canopy, or 40 ft sound-attenuated container with fuel tank
Standard scope	Brushless alternator, digital controller, main breaker, radiator, batteries, silencer
Options	ATS, synchronising / paralleling panels, remote monitoring, 60 Hz and other voltages
Production	Up to 1,000 kW: 4–6 weeks after deposit; 1,500 kW: 8–10 weeks. Smaller sets often sooner; stated in each quote.
Documents	Factory load-test report, engine and alternator certificates, English manuals and spare-parts list
Prices	Published FOB prices, updated regularly, at supplybridgeasia.com/products



Large open-frame generator set.



Sets in the test bay.



Silent-canopy set, finished.

See your unit on load

Before you pay the balance you see your own set on the load bank: by live video for orders of US\$ 150,000 and above, and by test report, photos and test video for smaller orders. Third-party inspection welcome.

Documents with every set

Factory load-test report, engine and alternator certificates, English manuals and spare-parts list.

Parts and service

Engines from makers with service networks in Africa, the Middle East and Asia. Spare-parts kits can ship with the set.

Your power equipment supplier in China

We are a power equipment export company, not a manufacturer. Your quotation, sales contract and invoice come from our company. We select the manufacturer, check the specification, organise testing and inspection, and ship the goods.

Legal name	杭州亚供桥供应链有限公司
English name	SUPPLY BRIDGE ASIA
Credit code	91330102MAKM13YP8D
Address	Room 1202-16, No. 18 Jiefang Road, Shangcheng District, Hangzhou, Zhejiang, China
Customs	Import and export consignor, Qianjiang Customs, Hangzhou · code 3301960NBT
Bank	Industrial and Commercial Bank of China, Hangzhou Zhijiang Branch · SWIFT ICBKCNBJZJP. Account details only on contract and proforma invoice.

Check us yourself

- Search our credit code on gsxt.gov.cn
- Check our customs registration on credit.customs.gov.cn
- Ask for a video call, or a live video from the factory, before you order
- Our bank details never change by email. If you receive a change notice, confirm it with us on a WhatsApp video call before paying.

What we put in writing

Every order has one sales contract with our company, stating the specification, test scope, acceptance criteria, lead time, payment schedule and a 12-month warranty. If something is wrong, you deal with us, and we deal with the factory.

PAYMENT

You see the evidence before you pay the balance

Deposit with the order

Typically 30 % by bank transfer (T/T) to our company account when the contract is signed.

Balance after inspection

The remaining 70 % after you review the test report, photos and video, and before shipment. Your own inspector (SGS, BV, Intertek) is welcome.

Prices and shipping

FOB Shanghai, Qingdao or Ningbo as standard; CFR or CIF to your port on request. Minimum order one unit.

Send your requirement

Rating, voltage, quantity, destination port and deadline. We typically reply within 24 hours with price, technical data and lead time.

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