POWERINK
Energy Systems
Power Link the World

COMPANY BROCHURE 2026

Reliable energy, engineered for every application.

Diesel and gas generating sets, cogeneration, battery and hybrid energy systems, lighting towers and air compressors. Designed, built and supported in the UK and China, and delivered through 232 dealers in 98 countries and regions.



24+	400+	60+	232	98
Years of manufacturing	Employees	R&D staff	Dealers worldwide	Countries & regions

Power Link the World

www.powerlinkenergy.com

01 COMPANY

A global energy equipment manufacturer

Founded in 2001, PowerLink designs and manufactures energy equipment across five product fields: diesel generators, gas generators and cogeneration, lighting towers, air compressors, and battery and hybrid power. With products made in the UK and in China, we match the standards of different regions and back them with design, implementation and service support.

MISSION

To create value with technology and provide customers with efficient, reliable, low carbon and green energy.

VISION

To become a diversified and global energy equipment manufacturer, contributing to carbon neutrality.

2001	400+	60+	232	98
Founded	Employees	R&D staff	Dealers	Countries & regions

02 WHY POWERLINK

Built on experience, backed by service

1 24 years

Manufacturing experience with strong R&D capability, supported by more than 60 R&D staff.

2 System solutions

Energy system solution design and implementation, from single gensets to hybrid and cogeneration plants.

3 Quality & performance

Brand management focused on quality and performance, with 150,000+ engines of experience across PowerLink and leading engine brands.

03 GLOBAL FOOTPRINT

Manufacturing and warehousing close to you



UK plant



China plant 1



China plant 2



Australia



UAE

Warehouse and service centers in the United Kingdom, United States, Australia, Shanghai and Dubai provide fast delivery of products and support.

01 DIESEL TO POWER

Diesel generator sets, 6 kVA to 4,000 kVA

Backup and standby power for the places that cannot afford an outage: mining, engineering buildings, shopping malls, hotels, hospitals, banks, data centers, factories, ports, terminals, oil fields, telecommunications, power stations, military sites and airports.



6 - 4,000 kVA
Power range

EU Stage V | Tier 4 Final
Emission-certified sets

Tier 3 | China III & V
Additional certifications

02 DIESEL AIR COMPRESSOR

DIESEL AIR COMPRESSOR, 60- 1500 cfm



60 - 1500 cfm
Flow range

7 – 25 bar
Pressure range

Trailer and Skid Mounted
Configuration

Air compressors

2 to 45 cubic metres of air flow (60 - 1,400 cfm), 7 - 25 bar, in small fixed to large mobile series. Pressure vessels to ASME and GB standards. Excellent performance, operation friendly and easy maintenance

03 BATTERY & HYBRID POWER

Hybrid energy systems, 30 to 500 kW



Containerized hybrid systems combine battery storage with generator and solar inputs. They are suited to construction and mining sites, EV charging, buildings, marine and port operations and grid support, where they help reduce fuel use and emissions.

30 - 500 kW
Power range

62 - 1,040 kWh
Battery capacity

Solar-ready
Hybrid power architecture

04 GAS TO ENERGY

Gas gensets and cogeneration, 50 to 2,000 kW

Gas generating sets and combined heat and power (CHP) systems turn local gas into electricity and useful heat, with selectable 50/60 Hz output and energy savings of up to 30%. Fuels supported: natural gas, biogas, LPG, flare gas, APG and oilfield gas.



Mini cogeneration units, 10 to 50 kW

Compact, low-noise, plug-and-play units (10, 20, 30 and 50 kW, selectable 50/60 Hz) for hotels, hospitals, schools, commercial buildings and greenhouses.

Biogas upgrading systems

- Pretreatment equipment
- Booster fans
- Desulfurization equipment
- Flare system
- Gas storage cabinet

Waste-to-energy and renewable gas

Complete biogas energy products to clean, store, flare and convert biogas into power and heat.

05 ENERGY RENTAL

Mobile lighting towers and air compressors

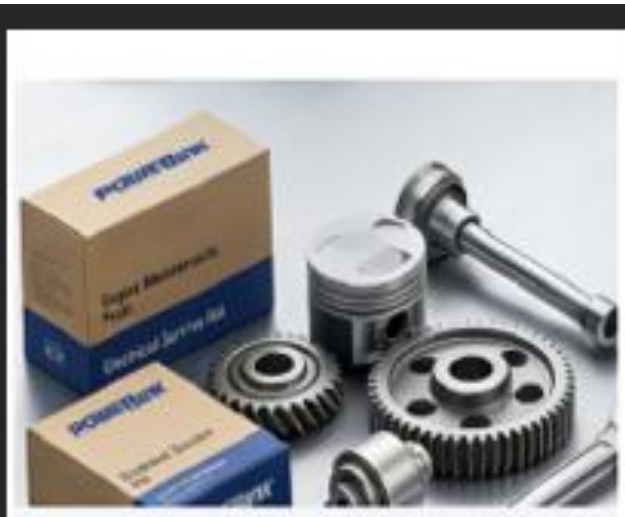


Solar Powered Tower Lights

Diesel Powered Tower Lights

Hybrid Tower Lights

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Spare Parts

Access parts, manuals & service tools via Powerlink Online Portal-DPMS.



Pre-Sale Support

Get expert advice, product insights & tailored solutions for your energy needs.



After-Sales Support

For partners, we ensure that core parts can be delivered within 24 hours.



HMI Interfaces

Customize interfaces matching customer brand visuals & operating habits.

01 SELECTED PROJECTS

Delivered across industries and continents



Colombia power plant



Huawei data center



Kuwait large power station



Jiangsu farm renewable energy



Laos national project



UK municipal energy rental



QingPu agricultural park



Government CHP project

02 TECHNOLOGY PARTNERS

Built with the world's leading engine and control brands

ENGINES

Cummins | DCEC | Perkins | Kubota | MAN | MWM | Mitsubishi | Volvo | John Deere | Baudouin

ATERNATORS, CONTROLS & ELECTRICAL

Leroy Somer | Stamford | Comap | Deep Sea | ABB | Schneider Electric

EMISSION STANDARDS

EU Stage V | Tier 4 Final | Tier 3 | China Stage III | China Stage V

Let us power your next project.

Looking forward to cooperating with you. Grow together.

www.powerlinkenergy.com

Authorized Distributor

Power Link the World