

Our core business:

Ensuring the continuity of your energy

For over 100 years combined, Rehlko & WB Power Services have been UK leaders in the maintenance of generator sets and control systems. Backed by proven expertise, we operate 19 facilities & offices across the country and employ more than 2,650+ people across the globe, working every day to ensure the quality and performance of our solutions.

In addition to our manufacturing capacity, we provide a high-quality direct service through 90 UK Service Engineers, located throughout the country.

Across the UK, we ensure the reliability of 3,000 generator sets thanks to our reliable team. Our services include planned and corrective maintenance, 24/7 emergency call-out support, and bespoke solutions. With our nationwide presence and the continuous training of our teams, we guarantee optimum energy continuity, even in the most demanding environments. By choosing Rehlko, you benefit from recognised expertise and a strong commitment to the performance and safety of your energy installations.



100 Years

of experience between WB Power Services and Rehlko

- RELIABILITY
- EXPERTISE
- ENGAGEMENT
- AVAILABILITY
- LOCAL PRESENCE



90

Certified Engineers regularly trained



17

locations throughout the UK



3000+

Generator sets maintained nationwide



24/7

On-call service and breakdown support



2-4 h

Maximum on-site response times

*Throughout
the UK,*
a generator set
expert is always
within two
hours



 Depots &
Production
Facilities

 Offices

HEANOR – HEAD OFFICE
0115 944 4422

- | | |
|-------------------------------|-----------------------------------|
| 1 PLYMOUTH
01752 746 846 | 9 LOUGHBOROUGH
0115 944 4422 |
| 2 MANCHESTER
0115 944 4422 | 10 ILKESTON
0115 944 4422 |
| 3 MIDDLEWICH
0115 944 4422 | 11 CHORLEY
0115 944 4422 |
| 4 LONDON
020 7670 1620 | 12 GODMANCHESTER
01480 597 912 |
| 5 GUILDFORD
0115 944 4422 | 13 GLOUCESTER
0115 944 4422 |
| 6 CARDIFF
0292 160 2283 | 14 CARLISLE
01228 276 758 |
| 7 SUNDERLAND
0191 917 6720 | 15 BARNSELY
01226 664 087 |
| 8 NORWICH
01603 380 695 | 16 MILTON KEYNES
0115 9444 422 |

VISIT US
ON OUR WEBSITE
www.wbpsltd.co.uk

CALL US
[0115 9444 422](tel:01159444422)

EMAIL US
sales@wbpsltd.co.uk



Rehiko:
The UK's leading
multi-brand generator
set maintenance provider



MAINTENANCE



BREAKDOWN
SUPPORT



REFURBISHMENT






CONSULTANCY


4 contracts, whatever your needs.

From packaged solutions to fully bespoke services

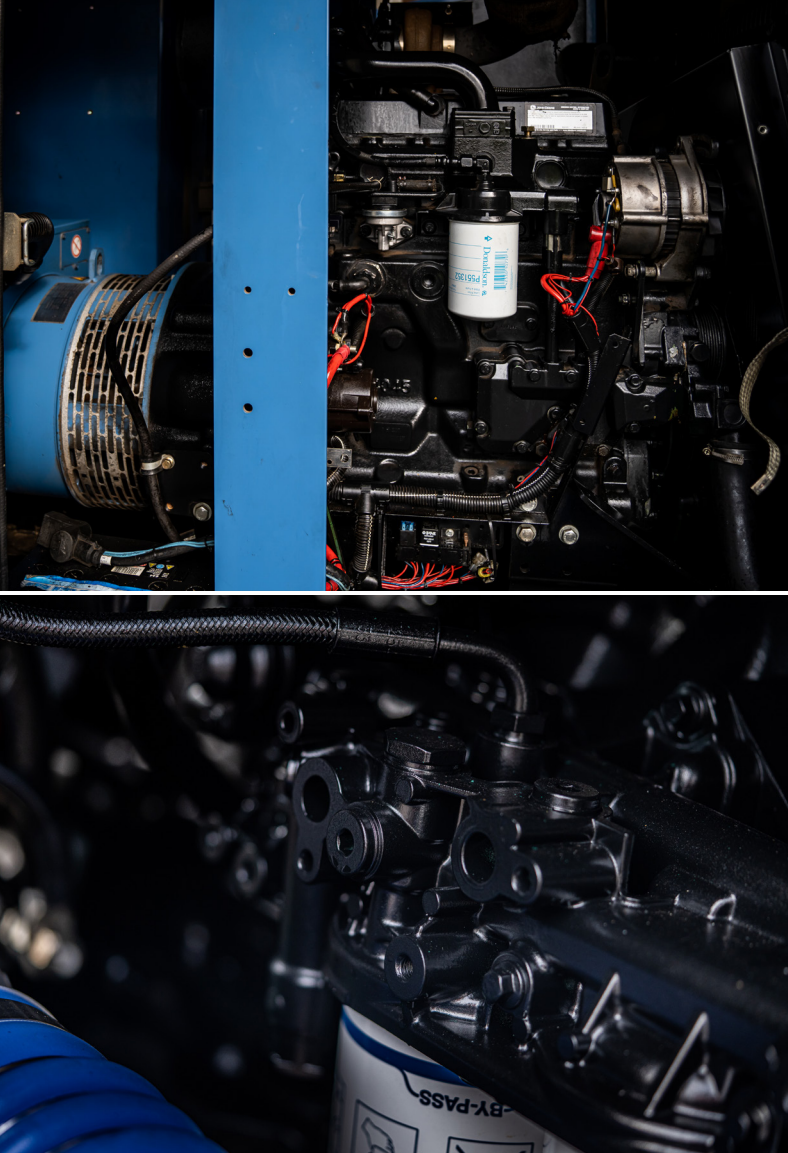
PACKAGED SERVICE PLANS

 PREMIUM	<p>A contract tailored for installations without critical energy security requirements. No on-call cover.</p>
 COMFORT	<p>A simple and effective contract with 24/7 on-call cover to meet your regulatory obligations.</p>
 PEACE OF MIND	<p>A contract with premium services to meet your energy continuity requirements. 24/7 on-call cover.</p>

BESPOKE CONTRACTS tailored to your needs & requirements

 OPTIMA	<p>A fully bespoke contract tailored precisely to your specifications. 24/7 on-call cover.</p>
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WHATEVER YOUR SECTOR OF ACTIVITY



A manufacturer serving all brands

ENGINES



VOLVO



Perkins

CATERPILLAR



JOHN DEERE

KOHLER
SDMO

ALTERNATORS



Our expertise extends to many other brands.



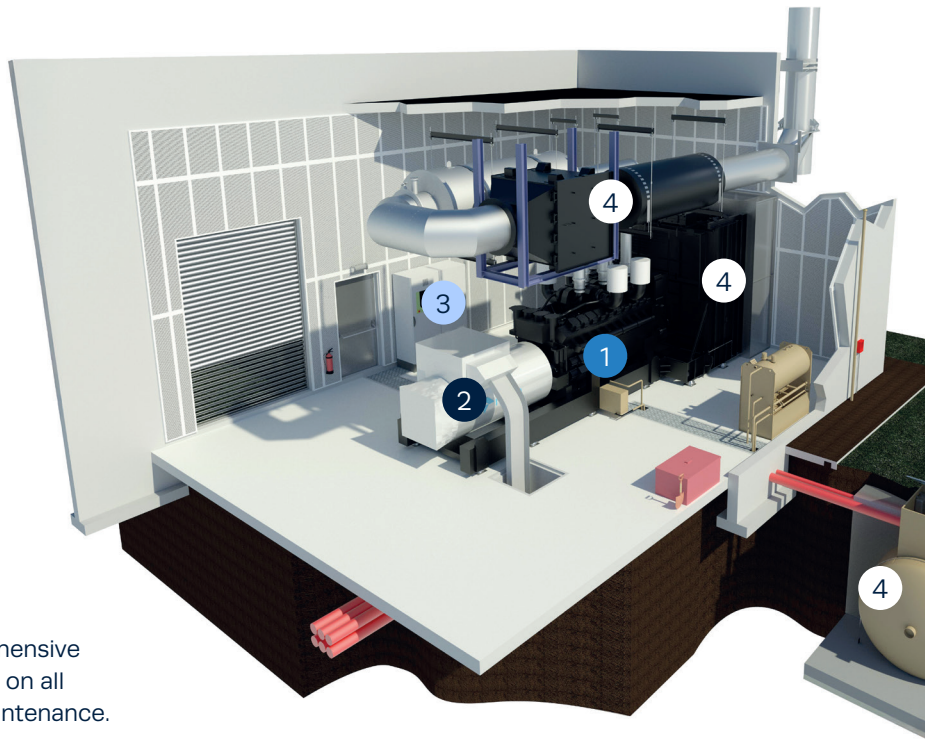
GENUINE PARTS FOR ALL BRANDS

- 35,000 part catalogue
- Over 12,000 parts in stock across our UK depot locations

Multi-brand experts, we work on all the main components of your installation

Our Field Service Engineers, specialists in power infrastructure, combine dual expertise of the OEM and the maintenance provider.

As critical power experts, our Engineers have comprehensive knowledge of all components and can therefore work on all types of equipment, ensuring optimal and reliable maintenance.



1 ENGINES

For conventional and latest power-generation engines, including electronic fuel injection and intercoolers, from 3 to 20 cylinders, ranging from 10 to 4,500 kVA.

- Manufacturer's recommendations
- Identification of potential technical obsolescence, evident wear and serious faults
- Tailored multi-year maintenance plans and major four-yearly/ten-yearly overhauls: injector checks, rocker arm inspections, cylinder endoscopy, fuel injection and water pumps.

2 ALTERNATORS

- Comprehensive insulation testing
- Installation of alternator anti-condensation heaters
- Vibration analysis
- Bearing clearance checks
- Obsolescence management of voltage regulators

3 CONTROL SYSTEMS & ELECTRICAL DISTRIBUTION

- Replacement of control panels and switchboards in all power ratings and electrical distribution configurations.
- Retrofit/replacement of controllers using manufacturer approved kits.
- Range of standalone transfer switches available in panel or enclosure format, from 35 to 3200A.

Fast connection of mobile, rental-spec generator sets with:

- Manual transfer switches from 200 to 3200A
- Distribution boards from 250 to 3200A
- Comprehensive range of load banks (up to 5MW) of all types and ratings to carry out your testing with complete peace of mind.

4 PERIPHERAL SYSTEMS

Fuel

- Fuel tank statutory inspections, leak detection, cleaning
- Fuel management services
- OFTEC tank & pipework testing
- Fuel polishing (filtration)

Cooling

- Repair/refurbishment and replacement of air coolers

SCR

- Retrofit/repair/refurbishment
- UREA removal
- Emissions testing

Exhausts

- Replacement of flues with stainless steel or steel tubular solutions

Complete retrofit of your equipment

Our teams work to maintain the continuous availability of your equipment, extend its service life and prevent obsolescence.

- Major overhauls (mechanical and electrical)
- Performance improvements
- Compliance upgrades
- Decommissioning and replacement



Excellence in expertise and consultancy

From equipment selection to installation, including maintenance and compliance upgrades, our experts are exclusively dedicated to all matters relating to your power infrastructure equipment.

They advise you on the development of your installations, ensuring full alignment with your energy requirements, performance objectives and statutory safety obligations.

Our multi-brand experience is entirely at your service to optimise maintenance and servicing costs. We develop multi-year, multi-site maintenance plans to provide greater visibility and optimise your operating and maintenance expenditure.

Rehko is actively committed to reducing the environmental impact of its products through several key initiatives:

- Design for Environment (DfE): Integrating sustainability from the design stage
- Programmes and initiatives to reduce CO2 emissions:
 - PEP Ecopassport: Assessment of the carbon footprint of our products.
 - Compatibility of our products with Hydrotreated Vegetable Oil (HVO).
 - Responsible maintenance programme: Conscious Care.