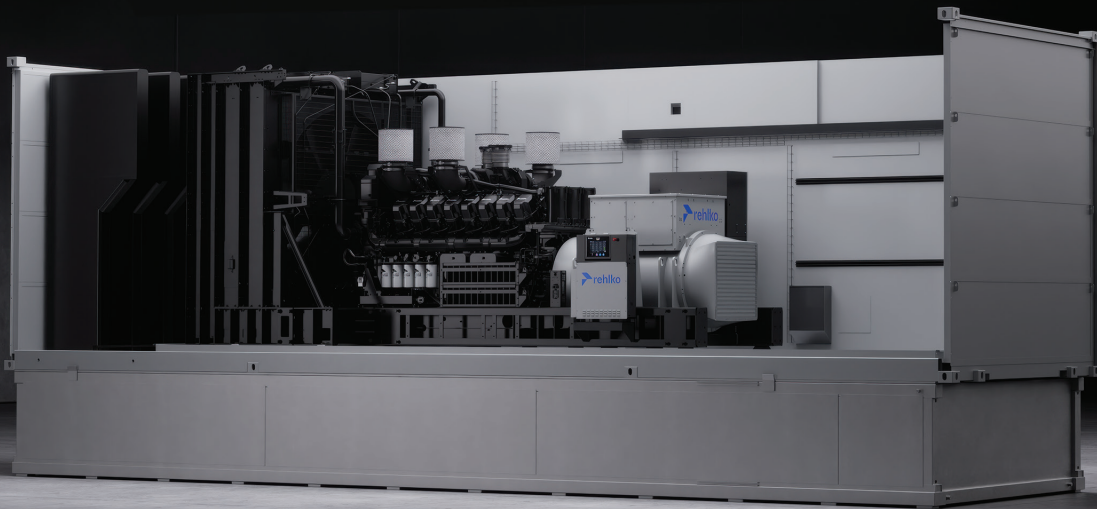


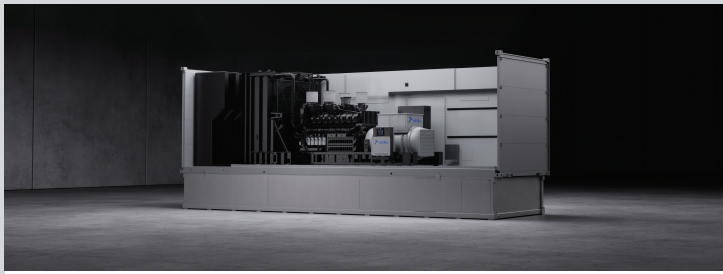
rehiko for Data Centres



Integrated *backup*
power. Built to *perform*,
maintained to last.

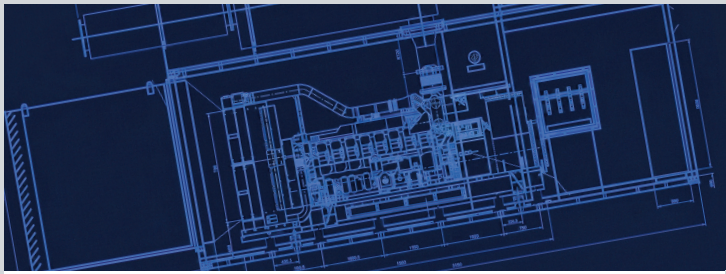
Reliable power depends on more than dependable equipment. Rehiko simplifies the delivery of backup power by bringing every stage under one partner, helping customers reduce complexity, lower execution risk, and deliver critical infrastructure with confidence.





End-to-End *Backup Power Solutions*

Rehko delivers every component of a backup power system as one engineered solution. Designed, manufactured, and supported by experts, every system reduces complexity and delivers reliable performance throughout its lifecycle.



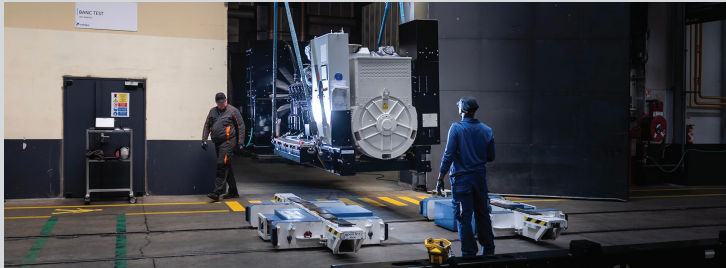
Early Stage *Engineering*

The most important engineering decisions happen before construction begins. Rehko works alongside customers early to identify site constraints, resolve engineering risks, and create a more predictable path to deployment and future expansion.



One Point of Contact

Complex projects become more manageable when every stage is under one partner. From engineering and equipment to commissioning and lifecycle support, Rehko reduces handoffs, improves coordination, and keeps projects moving.



Service & Maintenance

Factory-trained technicians, genuine engineered parts, and advanced diagnostics keep Rehko systems performing at their best throughout the lifecycle. Backed by more than 220 distributor partners worldwide, Rehko helps maximize uptime and reduce total cost of ownership.



AI Readiness

Rehko engineers backup power solutions using advanced modeling and data-driven sizing to meet the real-world load requirements of AI-enabled data centers while optimizing performance, improving efficiency, and supporting future growth.



Key Components: Combined into *one system* (e-PODs)

Unlike systems assembled on-site, Rehko e-PODs arrive factory-built, fully integrated, and rigorously tested, reducing installation complexity and accelerating delivery.

Delivered as one engineered system, they provide true Power on Demand for high-density AI workloads while supporting, through an open architecture, ATS, switchgear, UPS, and battery technologies.



Extensive *In-House Testing*

Rehko validates every backup power system through long-duration in-house testing before it reaches the field, reducing commissioning risk and ensuring proven performance when it matters most.

Contact Us

www.powersystems.rehko.com/end-to-end-solutions

