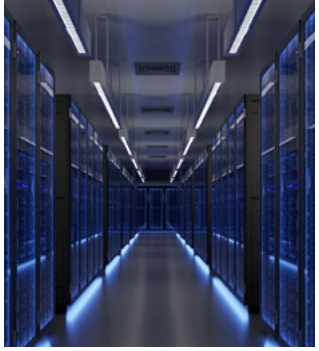
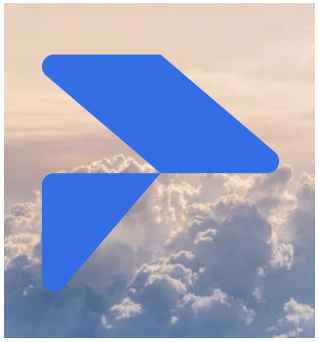
















rehlko

North America

Full Line Industrial Power Systems

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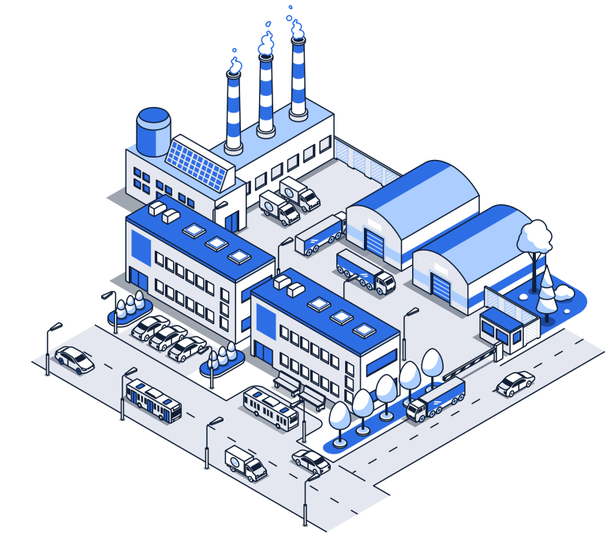
The Rehlko Difference..... 34





Solutions for all sectors

- ✓ Data Centers
- ✓ Healthcare
- ✓ Water Treatment
- ✓ Telecommunications
- ✓ Construction
- ✓ Energy Production
- ✓ Transportation/Distribution
- ✓ Military
- ✓ Mining
- ✓ Hospitality
- ✓ Government
- ✓ Agriculture





Built on *legacy*, leading with *innovation*

For more than 100 years, we have been through countless reinventions. We brought power to rural Americans. Fueled the first successful expedition to Antarctica. Powered outdoor cameras and lights in Hollywood and lit the construction of the Hoover Dam.

In September 2024, Kohler Energy rebranded as Rehlko, marking a significant milestone in its 100-plus-year history of delivering innovative and resilient energy solutions.

Resilience is reinvention.

About Rehlko

Rehlko, through its power systems business unit, delivers worldwide energy solutions, designed to ensure resilience for mission-critical applications of all sizes. Building on more than a century of expertise and dedication, the company offers complete power systems, including industrial backup generators (HVO, diesel, gaseous), enclosures, hydrogen fuel cells systems, automatic transfer switches, switchgear, monitoring controls, genuine parts and end-to-end services. As a global company with service partners in every country, Rehlko provides reliable, cutting-edge technology to keep industries and businesses running when the grid fails. Rehlko goes beyond basic recovery to create stronger, more resilient communities, driving a durable energy future.

Total system *integration*

Everything works together. Just as it should.

Rehlko designs modular components that work together flawlessly. Then, we use these building blocks to engineer a system custom-made for your space. After rigorous factory testing and expert installation, **every part will work harmoniously with the entire system—for decades.**



Rehlko Automatic Transfer Switch

This product automatically switches a building's power source from the main grid to a backup generator during an outage. When normal power is restored, the ATS reconnects to the main supply to ensure continuous power without manual intervention.

Rehlko Remote Annunciator

A monitoring system that provides a user-friendly display of the generator's status.



Rehlko supports mission-critical infrastructure during an outage.



Rehlko Paralleling Switchgear

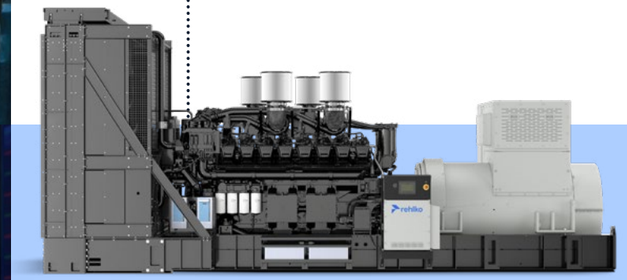
Paralleling switchgear synchronizes multiple generators to work together, sharing the load and ensuring a reliable power supply. It automatically manages the power distribution, balancing the load between sources and allowing seamless transitions.



Rehlko Generators

Rehlko generators come in a range of sizes and can operate in parallel with multiple units. For added protection, Rehlko offers durable enclosures and user-friendly controls with advanced network communications for seamless operation.











Diesel *Generators* 15–4000 kW

Built for the most critical jobs on earth.

Think about the most important places in the world: hospitals, airports, data centers, water treatment plants, etc. Those are the places we protect. The ones that absolutely have to have power—no matter what. And with diesel generators ranging from 15–4000 kW, there's no job too small, no building too big.

With over a century of engineering know-how behind them, our class of KD Series™ generators are built with an eye on the future—designed to last for decades, with better fuel economy and a smaller footprint than ever before.



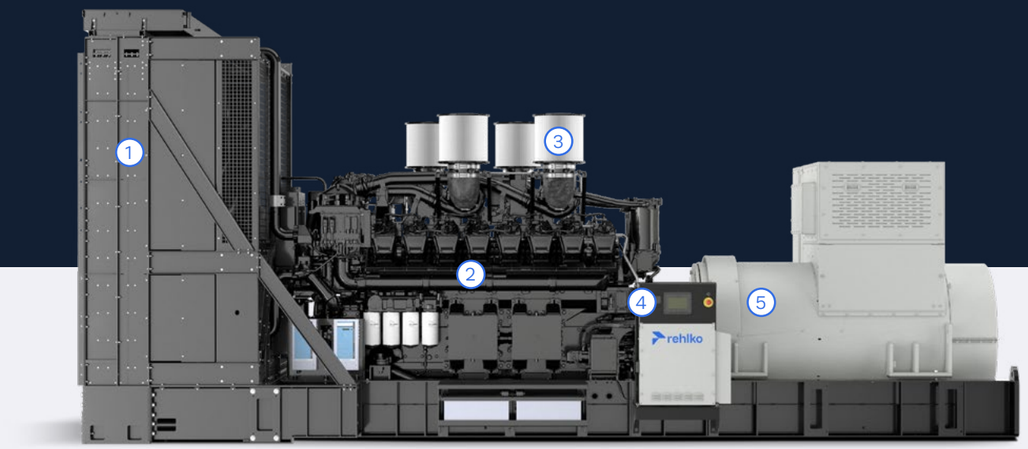
1. **High-Ambient Cooling**
Designed to meet extreme operating conditions.

2. **Emission-Certified EPA**
Certified, industrial grade engines meet the latest emissions requirements and Tier 4 generators from 30–150 kW.

3. **Options and Accessories**
Improved motor-starting alternators, heavy-duty air cleaners, enclosures, fuel tanks, block heaters, multiple circuit breakers, and more.

4. **Controls**
Available with a variety of controls—basic, advanced, and paralleling.

5. **Alternators**
Provide advanced short-circuit capability and meet NEMA MG 1, IEEE, and ANSI standards.



KD2800



30REOZK



KD300



KD4000

Standard Features

Tested and Approved

Rehlko generators meet tough industry testing and quality standards (UL, CSA, IBC, NFPA).

Rapid Response

Our generators power up in 10 seconds or less and deliver quality power during voltage and frequency changes.

Easy Installation

Our quickest installation ever—large stub-up areas; easy access to fuel, load, and exhaust locations.

Diesel *Generators* 15–4000 kW

Model	Standby 60 Hz* (kW/kVA)	Prime 60 Hz (kW/kVA)	RPM	Engine Manufacturer	EPA Emissions	Controllers
15REOZK	17/21.3	15/18.8	1800	Rehlko	EPA-certified	APM402
20REOZK	24/30	21/26.3	1800	Rehlko	EPA-certified	APM402
30REOZK	31/39	28/25	1800	Rehlko	EPA-certified	APM402
40REOZK	42/52	37/46	1800	Rehlko	Tier 3	APM402
50REOZK	52/65	47/58	1800	Rehlko	Tier 3	APM402
60REOZK	60/75	54/67	1800	Rehlko	Tier 3	APM402
KD80	80/100		1800	Rehlko	Tier 3	APM402/APM603
KD100	100/125		1800	Rehlko	Tier 3	APM402/APM603
KD130	130/163		1800	Rehlko	Tier 3	APM402/APM603
KD150	150/188		1800	Rehlko	Tier 3	APM402/APM603
KD180	180/225		1800	Rehlko	Tier 3	APM402/APM603
KD200	200/250		1800	Rehlko	Tier 3	APM402/APM603
KD230	230/288		1800	Rehlko	Tier 3	APM402/APM603
KD250	250/313		1800	Rehlko	Tier 3	APM402/APM603
KD275	275/344		1800	Rehlko	Tier 3	APM402/APM603
KD300	300/375		1800	Rehlko	Tier 3	APM402/APM603
350REOZJC	360/450		1800	John Deere	Tier 3	APM402/APM603
350REOZJD	350/438	320/400	1800	John Deere	Tier 3	APM402/APM603
400REOZJC	410/513		1800	John Deere	Tier 3	APM402/APM603
400REOZJG	400/500	365/456	1800	John Deere	Tier 3	APM402/APM603
500REOZJC	500/638		1800	John Deere	Tier 2	APM402/APM603
500REOZVC	515/644	460/575	1800	Volvo	Tier 2	APM402/APM603
550REOZVB	550/688	500/625	1800	Volvo	Tier 2	APM402/APM603
600REOZVB	600/750	555/694	1800	Volvo	Tier 2	APM402/APM603
KD700	700/875	630/785	1800	Rehlko	Tier 2	APM603/APM804
KD750	750/935	680/850	1800	Rehlko	Tier 2	APM603/APM804
KD800	800/1000	720/900	1800	Rehlko	Tier 2	APM603/APM804
KD900	900/1125	810/1012	1800	Rehlko	Tier 2	APM603/APM804
KD1000	1000/1250	900/1125	1800	Rehlko	Tier 2	APM603/APM804
KD1250	1250/1562	1120/1400	1800	Rehlko	Tier 2	APM603/APM804
KD1350	1350/1687	1210/1512	1800	Rehlko	Tier 2	APM603/APM804
1250REOZMD	1280/1600	1160/1450	1800	Mitsubishi	Tier 2	APM603
KD1500	1500/1875	1350/1687	1800	Rehlko	Tier 2	APM603/APM804
KD1600	1600/2000	1440/1800	1800	Rehlko	Tier 2	APM603/APM804
1600REOZMD	1600/2000	1450/1813	1800	Mitsubishi	Tier 2	APM603
KD1750	1750/2187	1580/1975	1800	Rehlko	Tier 2	APM603/APM804
1750REOZMD	1780/2225	1620/2025	1800	Mitsubishi	Tier 2	APM603
KD2000	2000/2500	1820/2275	1800	Rehlko	Tier 2	APM603/APM804
2000REOZMD	2000/2500	1820/2275	1800	Rehlko	Tier 2	APM603
KD2250	2250/2812	2050/2563	1800	Rehlko	Tier 2	APM603/APM804
KD2500	2500/3125	2270/2837	1800	Rehlko	Tier 2	APM603/APM804
KD2800	2800/3500	2540/3175	1800	Rehlko	Tier 2	APM603/APM804
KD3000	3000/3750	2720/3400	1800	Rehlko	Tier 2	APM603/APM804
KD3250	3250/4063	2950/3688	1800	Rehlko	Tier 2	APM603/APM804
KD4000	4000/5000	3640/4550	1800	Rehlko	Tier 2	APM603/APM804

Tier 4 Final Stationary Diesel Generator Series

Our Tier 4 Final stationary diesel generator series delivers rugged, long-term power performance with industry-leading emissions compliance. Designed for permanent installations, these units are ideal for critical applications requiring 24/7 reliability.



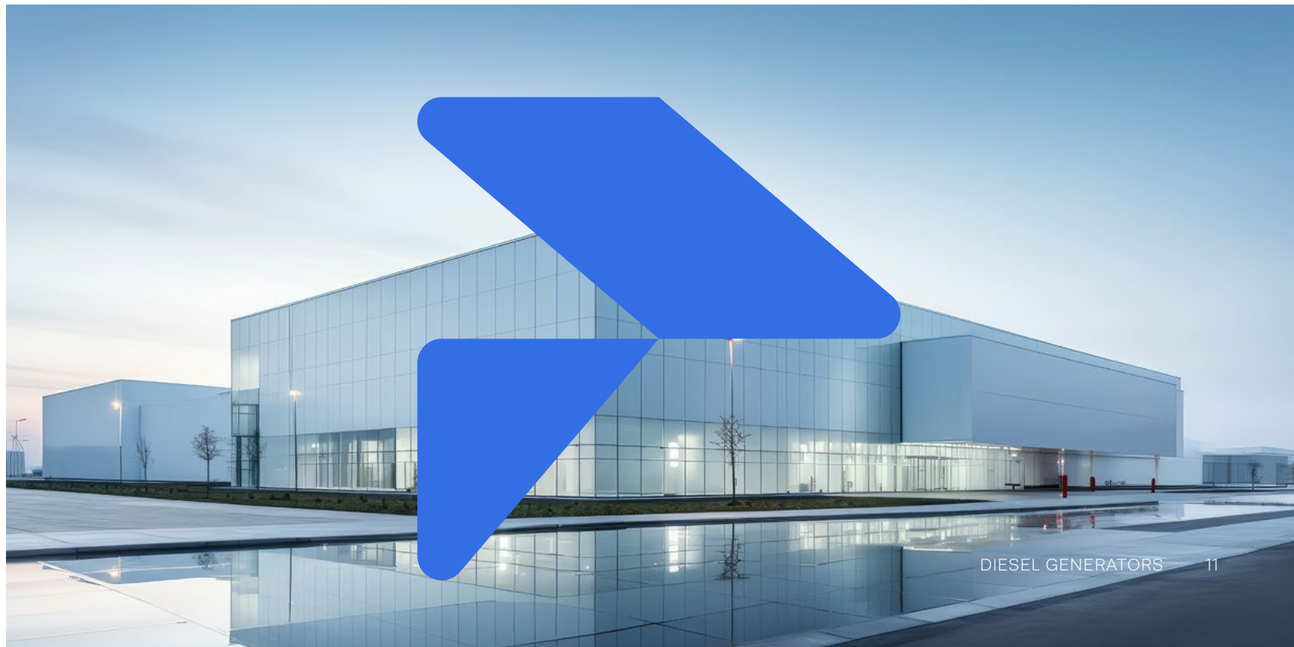
30REOZK4



125REOZJ4

Model	Standby 60 Hz* (kW/kVA)	Prime 60 Hz (kW/kVA)	RPM	Engine Manufacturer	EPA Emissions	Controllers
30REOZK4	30/37.5	28/35	1800	Rehlko	Tier 4F	DEC3500
40REOZK4	40/50	36/45	1800	Rehlko	Tier 4F	DEC3500
48REOZK4	48/60	43/53	1800	Rehlko	Tier 4F	DEC3500
80REOZJ4	85/106	76/95	1800	John Deere	Tier 4F	DEC3500
100REOZJ4	105/131	96/120	1800	John Deere	Tier 4F	DEC3500
125REOZJ4	130/163	117/146	1800	John Deere	Tier 4F	DEC3500
150REOZJ4	154/193	139/174	1800	John Deere	Tier 4F	DEC3500

*Stationary emergency ratings based on 3-phase, 480 V
Single-phase ratings also available
For additional technical specifications, visit powersystems.rehlko.com



Gas *Generators* 25–500 kW

Custom-made to meet your needs.



KG60



KG100



KG200

The good news is that you can forget all that one-size-fits-all nonsense. Rehlko gas generators are tailored to meet your specific job requirements. Unlike most generator models, every Rehlko generator is designed to work precisely for standby or prime applications, so you know you're getting the right power and the right power rating—and enjoying huge cost savings along the way.

But we didn't just stop there. We've also simplified the installation process—every model is available EPA-certified to meet operational requirements on pipeline natural gas. There's no need to certify or recertify.

Standard Features

Tested and Approved

Rehlko generators meet tough industry testing and quality standards (UL, CSA, IBC, NFPA).

Ultimate Performance

Our 1800-rpm engines are designed for steady operation, supporting efficient generator performance in a wide range of applications.

Factory-Certified Generators

Every size Rehlko gas generator is available EPA-certified, ECM controlled, and designed to meet the latest spark-ignited emission requirements.

Versatile Power

Rehlko gas generators are made for more than just emergencies. You can also use them for standby and prime applications.

Our line of standby generators is specifically designed for industrial light commercial applications, including small retail, commercial, and municipal buildings, universities, and apartment complexes.

Runs Quietly and Efficiently

Sound-attenuated enclosure and Rehlko 2.2 L turbocharged engine keeps noise to a minimum.

One-Step Full-Load Acceptance

Designed to meet NFPA 110 Level 1 requirements when equipped with required accessories and installed per NFPA 110 standards.

Rust-Resistant

Rehlko Power Armor™ provides corrosion resistance in harsh conditions.

One-Step Full-Load Acceptance

Our gas generators accept full load to keep you up and running.

1 **Sound Enclosure**
Durable aluminum sound-attenuating enclosure with optional windload.

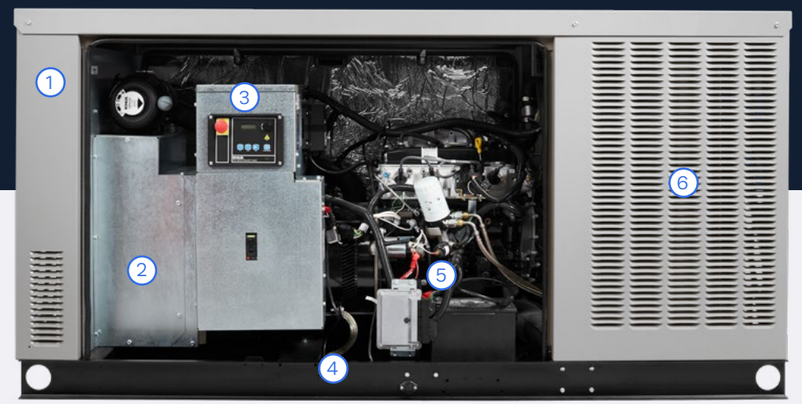
2 **Alternator**
Our wound field excitation system with its unique PowerBoost™ design delivers great voltage response and short-circuit capability. Brushless, rotating-field alternator has broad-range reconnectability.

3 **APM402 Controller**
Provides advanced control, system monitoring, and system diagnostics for optimum performance and compatibility.

4 **Fuel System**
Simple field conversion between natural gas and LPG fuels while maintaining emission certification.

5 **Engine Features**
Powerful and reliable 2.2 L turbocharged liquid-cooled engine and electronic engine management system.

6 **Innovative Cooling System**
Electronically controlled fan speeds minimize generator sound signature.



30CCL

Gas *Generators* 25–500 kW

Model	NG Standby (kW/kVA)	LP Standby (kW/kVA)	NG Prime (kW/kVA)	Controllers
25CCL	25/31	25/31		APM402
30CCL	30/38	30/38		APM402
40CCL	40/50	40/50		APM402
KG25	25/31	25/31		APM402
KG30	30/38	30/38		APM402
KG40A	40/50	40/50		APM402
KG40	40/50	40/50		APM402
KG50	50/63	50/63		APM402
KG60	60/75	60/75		APM402
KG80A	80/100	80/100		APM402/APM603
KG80	80/100	80/100		APM402/APM603
KG100	100/125	100/125		APM402/APM603
KG125	125/156	105/131		APM402/APM603
KG150	150/188	150/188		APM402/APM603
KG180	180/225	150/188		APM402/APM603
KG200	200/250	150/188		APM402/APM603
250REZXB	260/325	170/213	230/288	APM402/APM603
300REZXC	300/375			APM402/APM603
300REZXD	300/375	210/262	270/338	APM402/APM603
350REZXD	350/438	240/300	300/375	APM402/APM603
400REZXD	400/500	295/369	360/450	APM402/APM603
450REZXD	450/562	295/369		APM402/APM603
500REZXD	500/625	295/369		APM402/APM603

Ratings based on 3-phase, 480 V
For additional technical specifications, visit powersystems.rehlko.com



Controls

Technology so advanced, it's easy.

At Rehlko, we don't do one size fits all. With our controls, we design custom packages, tailored to your needs, from basic controls to multiple generator paralleling.

Standard Features

Tested and Approved

Our controls meet NFPA, UL, and CE standards.

Integral Voltage Regulator

Rehlko controls deliver precise voltage regulation (.25%–.50%) to protect your sensitive equipment from poor power quality.

Alternator Protection

This must-have technology protects the alternator from thermal overload.

Seamless System Integration

Every controller works with our automatic transfer switches and switchgear for complete system integration.

Model-Specific Features

Inputs and Outputs

All models include digital and analog input and output with option for additional inputs/outputs.

Engine Status and Condition Indicators

- Oil pressure/temperature
- Coolant temperature
- Engine speed
- Number of starts
- Battery voltage

Alternator Status and Condition

- Voltage, L-L, and L-N for all phases
- Current/frequency for all phases
- Total kW/kVA and KVAr
- kWh
- Power factor
- Per phase kW/kVA and KVAr

Alternator Protection–Shutdown/Indication

- Over- and undervoltage/frequency
- Overcurrent
- Overpower
- Locked rotor*
- Reverse power/VAR

Engine Protection–Shutdown/Indication

- High engine coolant temperature
- Low coolant level
- Low oil pressure
- Overcrank
- High/low fuel level/pressure
- Overspeed
- Load-shed output*

*Except APM804



APM402



APM603



APM804



DEC3500

Model	APM402	APM603	APM804	DEC3500
Integral voltage regulator	x	x	x	x
Engine diagnostics	x	x	x	x
Engine starting aid	x	x		x
Event and data logging	x	x	x	x
Programming access via laptop	x	x	x	x
Key switch		x	o	
User Interface				
Alphanumeric digital display	x			
Monochromatic graphical display				x
Color graphical display		x	x	
Emergency stop (remote)	x	x	x	x
Exercise function				x
Communications				
Local and remote area network capability	x	x	x	x
Monitoring software	o	o	o	o
Paralleling				
Remote input for external paralleling controller		x	x	x
Dead-bus paralleling		x	x	
Dead-field paralleling		x	x	x
Color graphical display		x	x	x
Synchronizer		x	x	x
Real and reactive load sharing		x	x	x
First-on logic		x	x	x
Circuit breaker control		x	x	x
Base load control		x	x	x
Var/power factor control		x	x	x
Load management		x	x	x
Generator management		x	x	x

KEY: STANDARD = x / OPTION = o

Enclosures

Single source, direct from Rehlko.

If you want to keep the weather out and the noise in, there's really only one way to go. Rehlko enclosures are bolstered by industrial steel or heavy duty aluminum and acoustic insulation to protect your investment and keep the noise down. UL 2200-listed and IBC-certified packages are available.

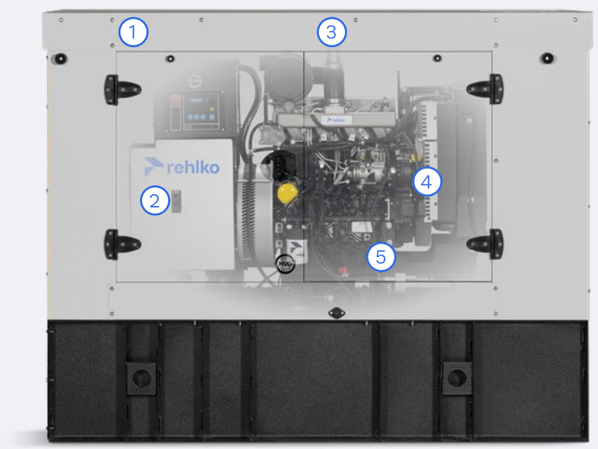
Standard Features

Custom Options
Multiple weather/sound enclosure options are available on 15-4000 kW generators.

Certified Packages
Enclosures are UL 2200-listed, IBC-certified and meet up to 181-mph wind rating.

Quiet Performance
Our enclosures offer acoustic insulation to meet your quiet applications.

Advanced Corrosion Protection
Power Armor is a textured automotive-grade finish that surpasses a 3500-hour salt spray exposure test.



30REOZK

1. **Available Accessories**
Electrical packages, lighting, heaters, motorized louvers, stairs, and more.

2. **Advanced Door System**
Hinged doors, door handles, and door holders provide security, protection, and easy access for service.

3. **Internal Exhaust System**
Features insulated exhaust silencer for improved aesthetics, safety, and noise reduction.

4. **Service Access**
Multiple personnel doors and removable panels offer easy access to generator control, fuel fill, fuel gauge, oil fill, and battery.

5. **Oil and Radiator Drains**
Provide an easier, quicker way to service your generator.





20REOZK



KD4000 in eFRAME Enclosure

Sound Levels			
kW	Engine Manufacturer	Weather Enclosure	Sound Enclosure dBA
15-60 kW	Rehlko	77-80	64-64
24-36 kW	Rehlko	-	67-68
40-200 kW	Rehlko	79-84	64-71
180-500 kW	Doosan	84-90	70-72
80-300 kW	John Deere	80-94	68-75
350-500 kW	John Deere	90-94	73-75
500-600 kW	Volvo	94-95	75
700-1000 kW	Rehlko	93-98	75
1250-4000 kW	Rehlko/Mitsubishi	85-101	75-85

Sub-Base *Fuel Tanks*

All-weather protection. Heavy-duty performance.

If it's environmental protection you want, you're in the right place. Rehlko tanks feature two containment walls to keep your fuel where it should be—inside. Plus, they're coated with Power Armor Plus™ a textured epoxy-based rubberized finish, for heavy-duty durability.

Standard Features

Environmental Protection

Our tanks are UL-listed secondary containment tanks and can be configured to meet cUL, IBC and other required codes.

Multiple Runtimes

Usable tank capacities provide up to 96 hours of operation.

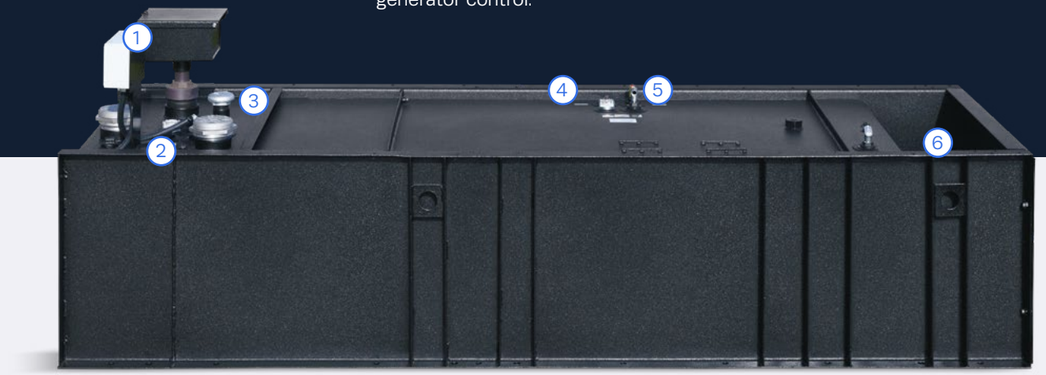
Custom Options

Choose from alarm panels, spill-fill containments, high fuel switches, tank markings, and more.

Excellent Protection

Power Armor Plus eliminates the need for exterior epoxy treatment and provides excellent abrasion resistance and corrosion protection.

1. **State Tank Options** Electrical packages, lighting, heaters, motorized louvers, stairs, and more.
2. **Emergency Pressure-Relief Vents** Ensure proper venting of inner and outer tank during extreme conditions.
3. **Normal Vent with Cap** Raised above the lockable fuel fill cap.
4. **Fuel Switch** Interfaces with controller to provide fuel level indication.
5. **Leak Detection Switch** Annunciates a contained primary tank fuel leak at generator control.
6. **Electrical Stub-Up** Features large stub-up area for easy installation.



Power Armor™ Paint Systems

For enclosures, skids, sub-base fuel tanks and components.



Power Armor™ Paint System

For enclosures, skids and components.

Power Armor is a textured industrial finish that provides heavy-duty durability in harsh conditions.

Corrosion Resistance

Power Armor surpasses 3,000-hour salt spray corrosion tests per ASTM B-1117.

Heavy-Duty Durability

Power Armor combines high edge, E-coat epoxy primer with TGIC (triglycidyl isocyanurate) powdercoat top coat for advanced corrosion resistance and abrasion protection, as well as enhanced edge coverage and color retention.

Eco Design

Our 10-stage, automotive grade e-coat paint system is heavy metal free and reduces sludge by at least 80% compared to zinc-phosphatebased products.



Power Armor Plus™ Paint System

For sub-base fuel tanks.

Power Armor Plus is a textured epoxy-based, rubberized coating that's built to take a beating.

Next-Level Toughness

Rehlko sub-base fuel tanks are armored with a polyurea-textured coating, the same coating found on truck beds.

Extreme Durability

Power Armor Plus creates an ultra thick barrier between your equipment and harsh environmental conditions.

Significant Cost Savings

With Power Armor Plus, there's no need for expensive secondary epoxy treatments on tanks.

Clean, Industrial Look

The textured finish provides the ultimate industrial surface with better grip for generator servicing.

Power Armor is exclusively applied to internally painted Rehlko enclosures and sub-base fuel tanks for enhanced protection. Third-party enclosures and select components may not feature the Power Armor finish.

Mobile *Generators* 90–175 kVA

Take your power to go.

Quiet, reliable Rehlko mobile generators give you dependable power anywhere, from remote construction sites to public events and storm recovery. Tough to the core, they're built to withstand the elements and run for long hours in prime applications. Upgrade your rental fleet with hard-working mobile units. They're loaded with features for power that work wherever you go.

1. **Decision-Maker® 3500 Controller**
   User-friendly LCD display and advanced network communications.
2. **Rugged Trailer**
   Tough commercial trailer with electric braking system.
3. **Onboard Fuel Tank**
   24-hour runtime tanks are standard.
4. **Two-Way Fuel Valve**
   Easily switches between onboard and external fuel tank draw (optional on diesel models).
5. **Lifting Eye**
   Convenient single-point lifting eye.
6. **Removable Housing**
   Patented housing is easy to remove—just unscrew bolts from the base.



145REOZT4

Standard Features

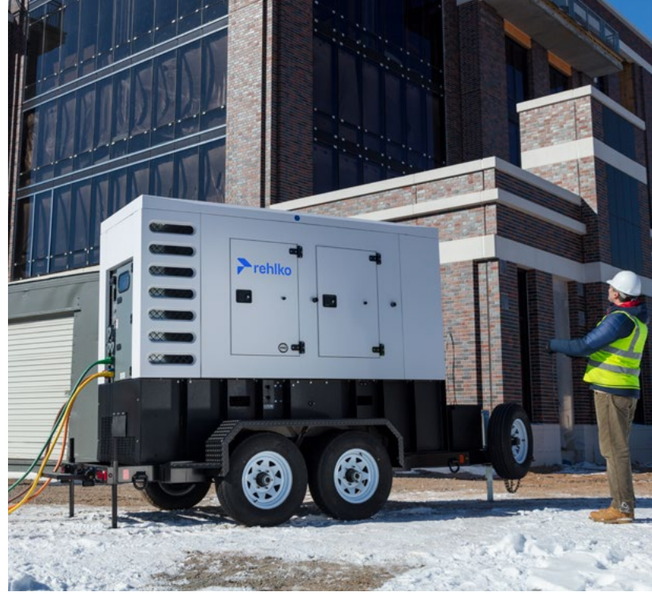
Diesel Mobile Generators

Easy on the Environment

EPA-emission-certified for nonroad use with 110% containment of fuel, oil and coolant. Tier 4 Final engines with lower operating costs* give you heavy-duty power for any demanding application.

Engines For The Future

Rehlko KDI diesel engines have no DPF (diesel particulate filter) for a smaller overall footprint without DPF maintenance. Cooled exhaust gas recirculation (EGR) helps achieve the industry's toughest emissions standards. Ultra efficient performance provides savings. John Deere engines have Integrated Emissions Control systems—cooled EGR, exhaust filter, and SCR—that result in high power density, high torque, and lower fuel consumption.



Generator Paralleling Box

The Rehlko mobile paralleling box provides the flexibility to parallel any Tier 4 Final mobile generators to meet job requirements—without the need for expensive motorized breakers. And thanks to the paralleling intelligence built into the DEC3500 controller, each box can parallel two generators. Up to four paralleling boxes and eight generator sets can be connected to one distribution bus.



90REOZT4



Paralleling Box

Model	Prime 60HZ (kW/kVA)	Fuel	EPA Emissions
90REOZT4	76/95	Diesel	Tier 4F
120REOZT4	96/120	Diesel	Tier 4F
145REOZT4	117/146	Diesel	Tier 4F
175REOZT4	139/174	Diesel	Tier 4F

Automatic Transfer *Switches*

Protecting your power. And your business.

Bridging the gap between loss of utility and standby power is no small task. Rehlko automatic transfer switches are designed to meet that challenge, distributing power to feed the critical loads of your facility.

Rehlko advanced transfer switches—featuring ATS controllers—are loaded with technology to ensure transfer of power from the utility to the generator and back. When the grid fails, power is transferred to the standby system. And then it's back to business as usual.

Standard Features

Multiple Applications

Find the perfect option. Rehlko transfer switches are available in standard, bypass isolation, and service entrance configurations with open, closed, and programmed transition operating modes, from 30 to 4000 amps.

Seamless System Integration

Everything works together. Rehlko transfer switches are designed to interface perfectly with Rehlko generators and paralleling switchgear.

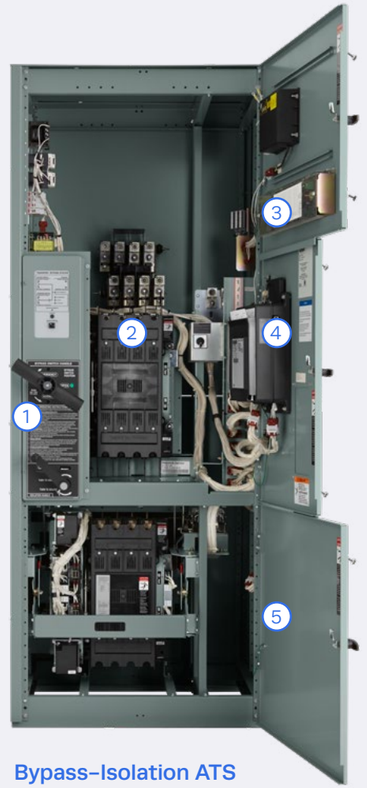
Advanced Communications

Every transfer switch comes fully loaded with the technology to do the job. Ethernet and Modbus communications capabilities are available.

Certified Packages

Transfer switches are UL-listed and have CSA and IBC certifications available.





Bypass-Isolation ATS

1. **Available Accessories**
   Anticondensation heater, voltage-surge suppressor, line-to-neutral voltage monitoring, seismic certification, and more.
2. **Bypass Operation**
   Eliminates interruption to the loads during maintenance.
3. **Heavy-Duty Contactor**
   Choose from any breaker, specific breaker, or current limiting fuse-rated mechanisms.
4. **Decision-Maker® Controller**
   Provides a full array of features including communications, I/O, load management, and other advanced functionality.
5. **Certified Enclosures**
   Meet NEMA Type 1, 3R, 12, 4, and 4X enclosure standards.



Service-Entrance ATS



Standard ATS

Paralleling *Switchgear*

Load it up. Any way you want.

Whether your needs are for emergency, prime power, interruptible rate, or peak shaving applications, Rehlko has the switchgear to back them all up. When it's time to spec, our team will take care of you every step of the way—from concept to startup.

Standard Features

Custom Design

Custom Design Tailor-made from top to bottom. Our switchgear is engineered to specifically meet your unique application.

Certified Packages

All Rehlko switchgear is cUL-listed. IBC and OSHPD certification is available.

Seamless System Integration

It's simple really. Our switchgear works with the entire Rehlko power system—generators, automatic transfer switches, and more.

Design Support

Need help? Our experts are ready to assist in switchgear design.



1. **Circuit Breakers**
   Choose from a variety of paralleling and distribution circuit breakers.
2. **Low and Medium Voltages**
   Available up to 13.8 kV.
3. **Custom Options**
   Choose from controls, meters, protective relays, and more.
4. **Control Center**
   Features color touch screen, USB port for downloading reports, Modbus communications, web server, and more.



Rehlko PD Series

Now when it comes to flexibility in generator paralleling, Rehlko PD Series paralleling switchgear is the way to go. If utility power ever fluctuates or fails, your Rehlko switchgear automatically reacts to the situation, engages the generators, and connects them to your facility.

Features	PD-2000	PD-3000	PD-4000
Low-voltage switchboard (UL/cUL 891)	x		
Low-voltage switchgear (UL/cUL 1558)		x	
Medium-voltage metal-clad switchgear (UL/cUL-listed)			x
NEMA 1	x	x	x
NEMA 3R	x	x	x
Short-circuit rating up to 200 kA		x	x
Short-circuit rating up to 150 kA	x		
Bus rating up to 10,000 A	x		
Bus rating up to 9200 A		x	
Bus rating up to 6000 A			x
Maximum voltage 600 V	x	x	
Maximum voltage 15 kV			x
60 Hz	x	x	x
50 Hz	x	x	x
Parallel up to 32 generators	x	x	x
15" color touch screen (optional touch screen sizes available)	x	x	x
Customizable controls, relays, and metering	x	x	x

Modes of Operation	PD-2000	PD-3000	PD-4000
Emergency standby	x	x	x
Prime power	x	x	x
Base load (peak shave)	x	x	x
Import (peak shave)	x	x	x
Isolate (interruptible rate)	x	x	x
Customizable sequence of operation	x	x	x

Decision–Maker®
Paralleling System

Total integration. From top to bottom.

When it comes to paralleling systems, Rehlko offers 100% integration. Our Decision–Maker Paralleling System (DPS) is designed, engineered, and factory–tested as a complete system, unlike other paralleling products built from a variety of components from numerous manufacturers. Comprised of Rehlko generators, controls, and switchboards, DPS delivers dependable power across multiple applications.





Standard Features

Redundant Backup Power

Total and complete protection. If one genset needs servicing, the DPS makes power available to your most critical loads.

Easy Expansion

Purchase a system that fits your budget today. And, in the future, we'll expand on your DPS instead of completely replacing it.

Operational Savings

Saving has never been easier. The DPS automatically turns off generators when your needs are low.

Fast Lead Times

Our DPS is a standard product, no customization necessary. So you'll get it faster than custom paralleling systems.

Optional Fuel Types

Mix and match any generator fuel types you want. Available for use with diesel, natural gas, and LP fuel types in the same system.

Power Solutions Center

Sizing and specifying has never been easier.

Introducing Power Solutions Center from Rehlko, an intuitive spec and sizing program that does the work for you—including drag-and-drop load management, automatic one-line diagrams, and accurate specs. Plus sizing for pipes, exhaust, and fuel lines. It's the easiest, most comprehensive specifying tool you'll ever use.

Download it free at pscweb.rehlko.com

Standard Features

Quick Drag-and-Drop Load Management

- Build system with generators, transfer switches, and transformers
- Duplicate or delete loads with a click of the mouse
- Automatically calculate harmonic load analysis

Automatic One-Line

- Instantly display and print easy-to-read diagrams
- See parameters that fall outside specified limits

Prepopulated Engineering Tools

- Get tools for exhaust, fuel line, and room sizing in seconds
- Add lighting, air conditioning, elevators and other equipment

Optimum Generator Set Results

- Review a selection of generator set options
- Display generator performance details

Quick, Hassle-Free Estimates and Information

- Click to connect with your Rehlko distributor

Summaries, Reports, and Technical Documents

- Display or print diagrams and detailed sizing reports
- Download spec sheets, diagrams, and BIM models instantly

Secure File Storage

- Store files safely in the cloud
- Share files online or by email
- Works whether you're online or offline





Rehlko Genuine *Parts*

The best way to protect your power, and your team.

Rehlko genuine parts are easily accessible, which can reduce customer downtime, improve your responsiveness and provide a competitive advantage. Structured to help you deliver top-tier service and capture profits, our Aftermarket Parts and Service team provides the parts, people, and performance you can count on.

- Extensive parts inventory is available through our spare parts logistic centers, service centers and global network of distributors to be delivered quickly to any location.
- Preventative maintenance kits provide all the parts required to complete scheduled maintenance events extending the service life and protecting your generator.
- Parts are available to support your generator through its lifecycle.



People

Our experienced Aftermarket Parts and Service team is available to answer your questions. Choosing genuine parts provides you with comprehensive support, training, and technical assistance straight from the factory.

- Factory training
- On-site technical support
- One point of contact for all your parts and service needs
- Dedicated aftermarket channel support

Performance

We continually invest in better processes that make your job easier, and we're here to support you in decisions that affect your business.

- Inventory management
- Warranty management
- Lead-time strategy
- Information technology tools

Parts

Designed to perform under the toughest environmental conditions, Rehlko genuine parts are built specifically for your generator—and will be available when you need them. They undergo extensive lab and field testing as part of the overall power system to ensure everything works as expected and Rehlko aftermarket parts and consumables—including filters, oil, spark plus and batteries—keep your generator running at peak performance.

- Global sourcing
- Warehousing capabilities
- Enhanced genuine parts portfolio
- Online parts catalog
- Parts technical publications



The Rehlko *Difference*

Creating an energy resilient world for a better future.

Cleaner energy solutions are critical to a sustainable future. Developing the technologies to make them possible demands knowledge, creativity and long-term commitment. Rehlko has the designers, engineers and vision to deliver innovation in mission-critical power generation. Our goal is to find new ways to change and leave the world a better place. We're not just powering the energy needs of data centers, telecoms, healthcare, and water treatment; we're powering the world for a better future.

Service and *Support*

The assistance you need. Anytime. Anywhere.

Total System Care

Rehlko generators operate reliably and require minimal maintenance. To ensure long-term value, optimal performance, and reduced lifecycle costs, we offer a full range of support services. Our global network is ready to assist with sales, installation, and aftermarket support. Whether you're on-site or remote, day or night, Rehlko Power professionals are available to provide service, troubleshooting, and guidance whenever you need it. We're committed to being there for the full life of your system helping you avoid downtime and stay focused on your operations. With Rehlko, responsive support is never out of reach.

Training

At Rehlko, to consistently delight our customers, we ensure our worldwide network of technicians have completed a customized factory-based training curriculum (with three progressive levels), and we continue to innovate our advanced training methods and diagnostic tools.





rehlko

For more information, contact your Rehlko source of supply.
Or call toll-free in the U.S. and Canada 800-544-2444

powersystems.rehlko.com

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