

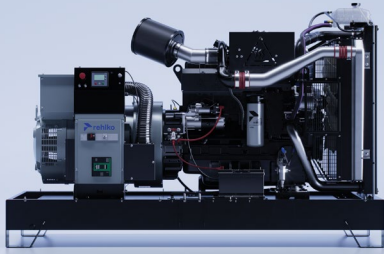


## Meet the New KD Series™ 60–600kW

The KD Series™ 60–600 kW marks the next evolution in Rehlko engineering. Rigorously tested and backed by global support, it delivers reliable power where failure is not an option.

The 60–600 kW range will roll out in three phases through 2027, expanding from initial models to a complete lineup designed to meet every power requirement.





# The all-new KD Series™ addition delivers unmatched dependability, setting the benchmark for a *new era of reliability*.

Rigorously tested beyond industry standards, it delivers proven reliability, thousands of site-ready configurations, and consistent global performance with local support—all while protecting long-term value.

## Fully Integrated Rehlko System

Rehlko's KD Series™ 60–600 kW delivers a premium, fully integrated system built with world-class components. Designed to meet ISO8528–5 G3 load acceptance performance, it ensures rapid response and dependable performance. Ready to start when the grid stops.

## Unmatched Build Quality

The rugged frame, sealed fuel tank, and steel enclosure provide leak protection and corrosion resistance in demanding conditions.

## Short Lead Time

These generating sets are configured products available in stock, ready to ship and offering short lead-times.

## Next-Generation Testing

Every model is prototyped and tested in our labs for thermal balance, noise levels, electrical safety, vibration and long-term performance. Nothing leaves without proving itself.

## Thousands of Ways. One Standard of Reliability.

Extensive configuration options available, including voltage, frequency, enclosures, control systems, and modular accessories—built to match your site needs. Easily configured to meet regional codes, standards, and certification requirements.

## Optimized Package

The conception of the range and the preconfigured equipment have been designed to allow you to benefit from the best value for money and to optimize your investment.

## Premium parts & Services. Wherever You Are.

Tailored service contracts and extended warranty included to ensure long-term reliability and built-in support.

With numerous direct service locations and 220+ distributors worldwide, Rehlko customers have the assurance of 24/7 emergency service and responsive after-market support.



## Contact Us

[powersystems.rehko.com/emea](http://powersystems.rehko.com/emea)

	KD66 KD88 KD110	KD60U KD80U	KD130 KD165	KD100U KD120U KD150U	KD200 KD220 KD250	KD160U KD180U KD230U			
Frequency (Hz)	50	60	50	60	50	60			
Voltage (V)	400/230	208/120 380/220	400/230	208/120 380/220	400/230	208/120 380/220			
Ratings (kVA ESP – kVA PRP)	66–60 88–80 110–100	75–54 96–87	75–68 96–87	130–118 165–150	119–108 143–130 183–166	109–99 136–123 182–165	200–182 220–200 250–227	201–183 226–164 282–256	200–181 220–200 270–245
Ratings (kWe ESP – kWe PRR)	53–48 70–64 88–80	60–54 77–70	60–54 77–70	104–94 132–120	95–86 114–104 146–133	87–79 108–98 145–132	160–146 176–160 200–182	161–146 181–164 226–205	160–145 176–160 216–196
Engine Brand	Rehko		Rehko		Rehko				
Engine Details	3.9L – 4 Cylinders In Line 1500 RPM 1800 RPM		5.9L – 6 Cylinders In Line 1500 RPM 1800 RPM		8.3L – 6 Cylinders In Line 1500 RPM 1800 RPM				
Open/Enclosure Dimensions L x W x H (m)	1.89x1.07x1.31/ 2.47x1.11x1.46 (M147)		2.15x1.10x1.53/ 2.94x1.15x1.61 (M148)		2.50x1.10x1.64/ 3.59x1.15x1.90 (M149)				
Controllers	APM303/ APM403	APM303	APM303/ APM403	APM303	APM303/ APM403	APM303			
Standard Tank Capacity (L)	181		356		344				
Sound Levels dB(A)@1m – Enclosed	80	85–86	79–81	84–87	80–81	84–88			