

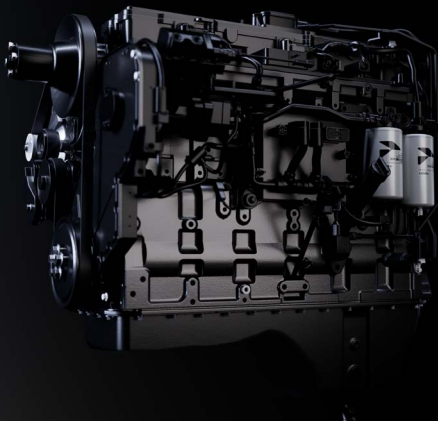


Meet the New KD Series™ 60–600kW

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.rehlko.com/emea

50 Hz 1500 rpm 400/230 V Specifications			60 Hz 1800 rpm 208/120 V (1) Specifications			General Specifications							
Generator	kVA		Generator	kWe		Engine Brand	Engine Type	Cyl	Cyl (L)	Open/Enclosed Dimensions	Tank (L)	db(A) 1m enclosed 50/60 Hz	Controller
	PRP	ESP		PRP	ESP								
KD66	60	66	KD60U	54	60	Rehlko	KD39L04	4L	3.92	1.89x1.07x1.31/ 2.47x1.11x1.46 (M147)	181	80/85	APM303 APM403 ⁽²⁾
KD88	80	88	KD80U	70	77							80/86	
KD110	100	110	KD100U	86	95							80/84	
KD130	118	130	KD120U	104	115	Rehlko	KD59L06	6L	5.88	2.15x1.10x1.53/ 2.94x1.15x1.61 (M148)	256	79/87	
KD165	150	165	KD150U	133	146							81/87	
KD200	182	200	KD160U	146	161	Rehlko	KD83L06	6L	8.27	2.50x1.10x1.64/ 3.59x1.15x1.90 (M149)	344	81/84	
KD220	200	220	KD180U	165	181							80/86	
KD250	227	250	KD230U	206	226							81/88	
KD275	250	275				Rehlko	KD89L06	6L	8.88	2.97x1.35x1.69/ 4.10x1.41x2.15 (M237)	422	82	APM403
KD300	273	300				Rehlko	KD95L06	6L	9.38			83	
KD350	318	350				Rehlko	KD95L06	6L	9.38			83	
KD500	455	500				Rehlko	KD15L06	6L	14.5	3.34x1.5x1.96/ 4.88x1.56x2.45 (M238)	598	81	
KD550	500	550										80	