Mobile Generators

Take your power to go.

90–175 kVA

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 Switch

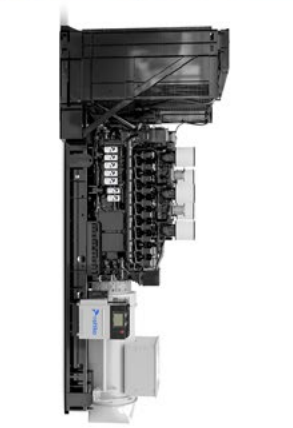
Protecting your power. And your business.

Model	Mechanism	Transition	Amperage
KSS	Standard	Open	30–1200
KCS	Standard	Open	30–4000
KCP	Standard	Programmed	150–4000
KCC	Standard	Closed	150–4000
KBS	Bypass Isolation	Open	150–4000
KBP	Bypass Isolation	Programmed	150–4000
KBC	Bypass Isolation	Closed	150–4000
KAS	Bypass Isolation	Open	150–600
KAP	Bypass Isolation	Programmed	150–600
KUS	Service Entrance	Open	70–4000
KUP	Service Entrance	Programmed	150–4000

Paralleling Switchgear

Load it up. Any way you want.

Model	Maximum Voltage	Short-Circuit Rating (kA)	Bus Rating (A)
PD-2000	600	150	10,000
PD-3000	600	200	9200
PD-4000	15	200	6000











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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Diesel Generators

Built for the most critical jobs on earth.

15–4000 kW

Model	Standby 60 Hz* (kW/kVA)	Prime 60 Hz (kW/kVA)	RPM	Engine Manufacturer	EPA Emissions
15REOZK	17/21.3	15/18.8	1800	Rehlko	EPA-certified
20REOZK	24/30	21/26.3	1800	Rehlko	EPA-certified
30REOZK	31/39	28/25	1800	Rehlko	EPA-certified
40REOZK	42/52	37/46	1800	Rehlko	Tier 3
50REOZK	52/65	47/58	1800	Rehlko	Tier 3
60REOZK	60/75	54/67	1800	Rehlko	Tier 3
KD80	80/100		1800	Rehlko	Tier 3
KD100	100/125		1800	Rehlko	Tier 3
KD130	130/163		1800	Rehlko	Tier 3
KD150	150/188		1800	Rehlko	Tier 3
KD180	180/225		1800	Rehlko	Tier 3
KD200	200/250		1800	Rehlko	Tier 3
KD230	230/288		1800	Rehlko	Tier 3
KD250	250/313		1800	Rehlko	Tier 3
KD275	275/344		1800	Rehlko	Tier 3
KD300	300/375		1800	Rehlko	Tier 3
350REOZJC	360/450		1800	John Deere	Tier 3
350REOZJD	350/438	320/400	1800	John Deere	Tier 3
400REOZJC	410/513		1800	John Deere	Tier 3
400REOZJG	400/500	365/456	1800	John Deere	Tier 3
500REOZJC	500/638		1800	John Deere	Tier 2
500REOZVC	515/644	460/575	1800	Volvo	Tier 2
550REOZVB	550/688	500/625	1800	Volvo	Tier 2
600REOZVB	600/750	555/694	1800	Volvo	Tier 2
KD700	700/875	630/785	1800	Rehlko	Tier 2
KD750	750/935	680/850	1800	Rehlko	Tier 2
KD800	800/1000	720/900	1800	Rehlko	Tier 2
KD900	900/1125	810/1012	1800	Rehlko	Tier 2
KD1000	1000/1250	900/1125	1800	Rehlko	Tier 2
KD1250	1250/1562	1120/1400	1800	Rehlko	Tier 2
KD1350	1350/1687	1210/1512	1800	Rehlko	Tier 2

Model	Standby 60 Hz* (kW/kVA)	Prime 60 Hz (kW/kVA)	RPM	Engine Manufacturer	EPA Emissions
1250REOZMD	1280/1600	1160/1450	1800	Mitsubishi	Tier 2
KD1500	1500/1875	1350/1687	1800	Rehlko	Tier 2
KD1600	1600/2000	1440/1800	1800	Rehlko	Tier 2
1600REOZMD	1600/2000	1450/1813	1800	Mitsubishi	Tier 2
KD1750	1750/2187	1580/1975	1800	Rehlko	Tier 2
1750REOZMD	1780/2225	1620/2025	1800	Mitsubishi	Tier 2
KD2000	2000/2500	1820/2275	1800	Rehlko	Tier 2
2000REOZMD	2000/2500	1820/2275	1800	Rehlko	Tier 2
KD2250	2250/2812	2050/2563	1800	Rehlko	Tier 2
KD2500	2500/3125	2270/2837	1800	Rehlko	Tier 2
KD2800	2800/3500	2540/3175	1800	Rehlko	Tier 2
KD3000	3000/3750	2720/3400	1800	Rehlko	Tier 2
KD3250	3250/4063	2950/3688	1800	Rehlko	Tier 2
KD4000	4000/5000	3640/4550	1800	Rehlko	Tier 2

Tier 4 Final Stationary Diesel Generator Series

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

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

Gas Generators

Custom made to meet your needs.

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

Model	NG Standby (kW/kVA)	LP Standby (kW/kVA)	NG Prime (kW/kVA)	Controllers
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.
All Gas products are EPA Certified.