

DIESEL GENERATORS

10-3250 kW

MODEL	STANDBY 60 Hz (kW/kVA)	PRIME 60 Hz (kW/kVA)	RPM	ENGINE MANUFACTURER	EPA EMISSIONS
10REOZDC	10/12.5	9/11.3	1800	Yanmar	Tier 4
15REOZK	16/20	14/17.5	1800	Kohler KDI	Tier 4i
20REOZK	23/28	20/25	1800	Kohler KDI	Tier 4i
30REOZJC	30/33	26/33	1800	John Deere	Tier 4i
30REOZK4	30/38	28/35	1800	Kohler KDI	Tier 4F
40REOZJC	40/50	38/48	1800	John Deere	Tier 3
40REOZK4	40/50	36/45	1800	Kohler KDI	Tier 4F
50REOZJD	51/64	47/59	1800	John Deere	Tier 3
60REOZJD	62/78	56/70	1800	John Deere	Tier 3
80REOZJF	83/104	76/95	1800	John Deere	Tier 3
100REOZJF	102/128	92/115	1800	John Deere	Tier 3
125REOZJG	128/160	116/145	1800	John Deere	Tier 3
125REOZJ4	130/162.5	117/146	1800	John Deere	Tier 4F
150REOZJF	154/193	140/175	1800	John Deere	Tier 3
150REOZJ4	154/192.5	139/174	1800	John Deere	Tier 4F
180REOZJG	180/225	169/211	1800	John Deere	Tier 3
200REOZJF	200/250	180/225	1800	John Deere	Tier 3
230REOZJE	230/288	205/256	1800	John Deere	Tier 3
250REOZJE	255/319	230/288	1800	John Deere	Tier 3
275REOZJE	280/350	255/319	1800	John Deere	Tier 3
300REOZJ	300/375	-	1800	John Deere	Tier 3
350REOZJB	350/438	-	1800	John Deere	Tier 3
350REOZJ	350/438	320/400	1800	John Deere	Tier 3
400REOZJB	400/500	-	1800	John Deere	Tier 3
400REOZJ	400/500	365/456	1800	John Deere	Tier 2
500REOZJB	500/625	-	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

MODEL	STANDBY 60 Hz (kW/kVA)	PRIME 60 Hz (kW/kVA)	RPM	ENGINE MANUFACTURER	EPA EMISSIONS
700REOZDE	700/785	630/788	1800	MTU	Tier 2
750REOZMD	760/950	690/863	1800	Mitsubishi	Tier 2
800REOZDE	800/1000	725/906	1800	MTU	Tier 2
800REOZMD	810/1013	730/913	1800	Mitsubishi	Tier 2
800ROZMC	810/1013	730/913	1800	Mitsubishi	-
900REOZDE	910/1136	830/1038	1800	MTU	Tier 2
900REOZMD	910/1136	915/1144	1800	Mitsubishi	Tier 2
1000REOZDE	1000/1250	910/1138	1800	MTU	Tier 2
1000REOZMD	1020/1275	925/1156	1800	Mitsubishi	Tier 2
1000ROZMC	1020/1275	925/1156	1800	Mitsubishi	-
1250REOZDD	1300/1625	1180/1475	1800	MTU	Tier 2
1250ROZMC	1280/1600	1160/1450	1800	Mitsubishi	-
1250REOZMD	1280/1600	1160/1450	1800	Mitsubishi	Tier 2
1500REOZDD	1560/1950	1400/1750	1800	MTU	Tier 2
1600ROZMC	1600/2000	1450/1813	1800	Mitsubishi	-
1600REOZMD	1600/2000	1450/1813	1800	Mitsubishi	Tier 2
1750REOZDD	1760/2200	1600/2000	1800	MTU	Tier 2
1750REOZMD	1780/2225	1620/2025	1800	Mitsubishi	Tier 2
2000REOZDD	2060/2575	1850/2313	1800	MTU	Tier 2
2000ROZMC	2000/2500	1820/2275	1800	Mitsubishi	-
2000REOZMD	2000/2500	1820/2275	1800	Mitsubishi	Tier 2
2250REOZDD	2250/2813	2050/2563	1800	MTU	Tier 2
2500REOZDB	2500/3125	2270/2838	1800	MTU	Tier 2
2500REOZDC	2500/3125	-	1800	MTU	Tier 2
2800REOZDB	2800/3500	2540/3175	1800	MTU	Tier 2
3000REOZD	3000/3500	2800/3500	1800	MTU	Tier 2
3250REOZD	3250/3500	2800/3500	1800	MTU	Tier 2

1) Stationary emergency ratings based on 3-phase, 480 V

2) 50 Hz non-emissions models are also available. Please contact the factory

3) Single-phase ratings also available

MOBILE GENERATORS

20-500 kW

MODEL	STANDBY 60 Hz (kW/kVA)	PRIME 60 Hz (kW/kVA)	ENGINE MANUFACTURER	FUEL	EPA EMISSIONS
20REOZT	22/28	20/25	Mitsubishi	Diesel	Tier 4i
30REZGT	28/35	25/31	GM	LP/NG	EPA Certified
35REOZT4	30/37.5	28/35	Kohler	Diesel	Tier 4F
40REOZT	38/48	35/44	Mitsubishi	Diesel	Tier 4i
45REOZT4	40/50	36/45	Kohler	Diesel	Tier 4F
50REZGT	42/52	40/50	GM	LP/NG	EPA Certified
60REOZT	65/81	59/74	John Deere	Diesel	Tier 3
70REZGT	62/77	56/70	GM	LP/NG	EPA Certified
100REOZT	105/131	96/120	John Deere	Diesel	Tier 3
125REZGT	105/131	100/125	PSI	LP/NG	EPA Certified
145REOZT4	130/162.5	117/146	John Deere	Diesel	Tier 4F
150REOZT	155/194	140/175	John Deere	Diesel	Tier 3
175REOZT4	154/192.5	139/174	John Deere	Diesel	Tier 4F
200REOZT	210/263	190/238	John Deere	Diesel	Tier 3
500REOZT	510/638	460/575	Volvo	Diesel	Tier 2

AUTOMATIC TRANSFER SWITCHES

MODEL	MECHANISM	TRANSITION	AMPERAGE
KSS	Standard	Open	40-1000 A
KCS	Standard	Open	30-4000 A
KCP	Standard	Programmed	150-4000 A
KCC	Standard	Closed	150-4000 A
KBS	Bypass Isolation	Open	150-4000 A
KBP	Bypass Isolation	Programmed	150-4000 A
KBC	Bypass Isolation	Closed	150-4000 A
KGS	Bypass Isolation	Open	150-3000 A
KGP	Bypass Isolation	Programmed	150-3000 A
KEP	Service Entrance	Programmed	100-4000 A

PARALLELING SWITCHGEAR

MODEL	MAXIMUM VOLTAGE	SHORT-CIRCUIT RATING	BUS RATING
PD-2000	600 V	150 kA	10,000 A
PD-3000	600 V	200 kA	9,200 A
PD-4000	15 kV	200 kA	6,000 A

GAS GENERATORS

25-400 kW

MODEL	NG STANDBY 60 Hz (kW/kVA)	LP STANDBY 60 Hz (kW/kVA)	NG PRIME 60 Hz (kW/kVA)	LP PRIME 60 Hz(kW/kVA):	RPM	ENGINE MANUFACTURER	EMISSIONS
25REZG	25/31	25/31	-	-	1800	GM	EPA-certified
30REZG	30/38	30/38	27/33	27/33	1800	GM	EPA-certified
40REZG	39/49	40/50	-	-	1800	GM	EPA-certified
45REZG	42/53	45/56	37/46	41/51	1800	GM	EPA-certified
50REZGB	53/66	55/69	-	-	1800	GM	EPA-certified
60REZGB	60/75	64/80	54/67	56/70	1800	GM	EPA-certified
80REZGD	80/100	-	-	-	1800	GM	EPA-certified
100REZGD	100/125	100/125	-	-	1800	GM	EPA-certified
125REZGC	128/160	106/133	-	-	1800	PSI	EPA-certified
150REZGC	150/188	139/174	-	-	1800	PSI	EPA-certified
180REZXB	190/238	130/163	164/205	164/205	1800	Doosan	EPA-certified
180RZXB	190/238	130/163	164/205	164/205	1800	Doosan	-
200REZXB	200/250	130/163	175/219	175/219	1800	Doosan	EPA-certified
200RZXB	200/250	130/163	174/219	174/219	1800	Doosan	-
250REZXB	260/325	170/213	235/294	235/294	1800	Doosan	EPA-certified
250RZXB	260/325	175/219	235/294	235/294	1800	Doosan	-
300REZXB	300/375	210/263	270/338	270/338	1800	Doosan	EPA-certified
300RZXB	300/375	210/263	270/338	270/338	1800	Doosan	-
350REZXB	355/444	240/300	300/375	300/375	1800	Doosan	EPA-certified
350RZXB	355/444	240/300	300/375	300/375	1800	Doosan	-
400REZXB	400/500	260/325	360/450	360/450	1800	Doosan	EPA-certified
400RZXB	400/500	260/325	360/450	360/450	1800	Doosan	-

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INDUSTRIAL PRODUCT GUIDE



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TOTAL SYSTEM INTEGRATION

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