

# KOHLER® Generator Specifications

MODEL	DIESEL			
	Standby Ratings		Prime Ratings	
	60 Hz kW/kVA	50 Hz kW/kVA	60 Hz kW/kVA	50 Hz kW/kVA
10REODB/REOZDB*	10/12.5	N/A	9/11.3	N/A
15REODB/REOZDB*	15/18.8	N/A	13.5/16.9	N/A
20REODB/REOZDB*	20/25	N/A	18/22.5	N/A
20REOZJB	25/31	21/26	22/28	19/24
20REOZJC*	27/34	N/A	24/30	N/A
30REOZJB	34/43	27/34	31/39	26/33
30REOZJC*	30/38	N/A	26/33	N/A
40REOZJB	40/50	35/44	36/45	32/40
40REOZJC*	40/50	N/A	38/48	N/A
50REOZJB	55/69	45/56	50/63	42/53
50REOZJC*	50/63	N/A	45/56	N/A
60REOZJB	62/78	58/73	56/70	53/66
60REOZJC*	60/75	N/A	54/68	N/A
80REOZJB	85/106	70/88	77/96	64/80
80REOZJE*	83/104	N/A	76/95	N/A
100REOZJB	110/138	88/110	100/125	80/100
100REOZJE*	100/125	N/A	92/115	N/A
125REOZJB	130/163	108/135	115/144	100/125
125REOZJF*	130/163	N/A	115/144	N/A
150REOZJB	160/200	132/165	145/181	120/150
150REOZJE*	155/194	N/A	140/175	N/A
180REOZJB	180/225	148/185	165/206	136/170
180REOZJE*	180/225	N/A	165/206	N/A
200REOZJB	200/250	176/220	180/225	160/200
200REOZJE*	200/250	N/A	180/225	N/A
230REOZDB	240/300	196/245	215/269	176/220
230REOZDD*	240/330	N/A	215/269	N/A
230REOZJB	230/288	200/250	190/238	168/210
230REOZJE*	230/288	N/A	205/256	N/A
250REOZDB	265/331	236/295	240/300	212/265
250REOZJC	N/A	236/295	N/A	204/255
250REOZDD*	265/331	N/A	240/300	N/A
250REOZJE*	255/319	N/A	230/288	N/A
275REOZDB	275/344	224/280	250/313	204/255
275REOZDD*	275/344	N/A	250/313	N/A
275REOZJE*	280/350	N/A	255/319	N/A
300REOZJ*	300/375	N/A	N/A	N/A
300REOZDB	300/375	252/315	270/338	228/285
300REOZDD*	300/375	N/A	270/338	N/A
350REOZDC	360/450	324/405	325/406	296/370
350REOZDD*	360/450	N/A	325/406	N/A

MODEL	DIESEL			
	Standby Ratings		Prime Ratings	
	60 Hz kW/kVA	50 Hz kW/kVA	60 Hz kW/kVA	50 Hz kW/kVA
400REOZDC	420/525	360/460	380/475	328/410
400REOZDD*	420/525	N/A	380/475	N/A
450REOZDB	450/563	408/510	410/513	368/460
450REOZDD*	450/563	N/A	410/513	N/A
500REOZVB*	515/644	440/550	460/575	400/500
550REOZV*	550/688	N/A	500/625	N/A
600REOZM	610/763	500/625	555/694	464/580
600REOZMB*	610/763	N/A	555/694	N/A
600REOZV*	600/750	N/A	555/694	N/A
700REOZDD*	700/875	568/710	630/788	516/645
750REOZM	760/950	664/830	690/863	600/750
750REOZMB*	760/950	N/A	690/863	N/A
800REOZDD*	800/1000	696/870	725/906	632/790
800REOZM	810/1013	720/900	730/913	656/820
800REOZMB*	810/1013	N/A	730/913	N/A
900REOZDD*	910/1138	800/1000	830/1038	728/910
900REOZM	970/1213	764/955	915/1144	N/A
900REOZMB*	970/1213	N/A	915/1144	N/A
1000REOZDD*	1000/1250	880/1100	910/1138	800/1000
1000REOZM	1020/1275	912/1140	925/1156	832/1040
1000REOZMB*	1020/1275	N/A	925/1156	N/A
1250REOZDC*	1300/1625	972/1215	1180/1475	904/1130
1250REOZM	1280/1600	1120/1400	1160/1450	1016/1270
1250REOZMB*	1280/1600	N/A	1160/1450	N/A
1500REOZDC*	1560/1950	1280/1600	1400/1750	1200/1500
1600REOZM	1600/2000	1560/1950	1450/1813	1416/1770
1600REOZMB*	1600/2000	N/A	1450/1813	N/A
1750REOZDC*	1760/2200	1616/2020	1600/2000	1464/1830
1750REOZMB*	1780/2225	N/A	1620/2025	N/A
1820REOZM	1830/2288	1624/2030	1660/2075	1480/1850
2000REOZDC*	2060/2575	1800/2250	1850/2313	1628/2035
2000REOZM	2000/2500	1760/2200	1820/2275	1600/2000
2000REOZMB*	2000/2500	N/A	1820/2275	N/A
2250REOZDC*	2250/2813	1828/2285	2050/2563	1628/2035
2500REOZDB*	2500/3125	2240/2800	2270/2838	2000/2500
2800REOZDB*	2800/3500	2400/3000	2500/3125	2240/2800
3000REOZD*	3000/3750	N/A	2800/3500	N/A
3250REOZD*	3250/4063	2640/3300	2800/3500	2400/3000

All ratings are 3-phase and based on an oversized alternator when available

Rated voltages, 60 Hz: 277/480 volt

Rated voltages, 50 Hz: 240/416 volt

\*EPA-certified stationary emergency engine (60 Hz only)

N/A not available