

# PRODUCT GUIDE

## For Marine Generators



**KOHLER**<sup>®</sup>  
IN POWER. SINCE 1920.

ALWAYS PRESENT  
**NEVER NOTICED**



KOHLER® marine generators are smaller. Quieter. With less vibration.\* Each one is built to last and designed to go unnoticed.

**Enjoy the journey.**

\*Compared to previous KOHLER generator models.





## **WHY KOHLER**

### **PROVEN RELIABILITY**

Every KOHLER generator is extensively quality-tested—before model release and before leaving the factory. The result is proven reliability.

### **PREMIUM LIMITED WARRANTY**

Enjoy full protection throughout the duration of our industry-leading warranty.

### **GLOBAL SUPPORT**

With nearly 1000 sales and service locations around the world, we're everywhere you go.

Information, specifications, materials and dimensions are subject to change without notice.



# DIESEL GENERATORS

Equipped with either an Advanced Digital Control IId (5 to 11-kW units) or Decision-Maker® Controller (12 to 200 kW) and the industry's most acoustically advanced sound shields, KOHLER® diesel generators provide the ultimate in overall performance.

## Standard Features

- Remote start connection availability
- Class H insulation
- Multivoltage adjustability
- Voltage regulation of  $\pm 1-2\%$
- Frequency regulation  $\pm 5\%$  droop,  $.8\%$  steady state for mechanically governed models,  $.5\%$  isochronous for electronically governed models
- Radio suppression

## Optional Accessories

- Remote start and meter panel kit
- Siphon break
- Remote digital gauge
- Sound shield (depending on model)

*55-kW generator with  
DEC 3500 Controller*



# DIESEL GENERATORS

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused	Weight (Wet) kg (lb)
<b>6EKOD</b>	6	60	3	1800	1	120	50	H – 780 (30.7) x 528 (20.8) x 559 (22) U – 743 (29.3) x 448 (17.6) x 536 (21.1)	H – 222 (489) U – 185 (407)
<b>5EFKOD</b>	5	50		1500		115 / 230	43.4 / 21.7		
				230		21.7			
				240		20.8			
<b>9EKOZD</b>	8.5	60	3	1800	1	120	70.8	H – 865 (34.1) x 528 (20.8) x 559 (22) U – 827 (32.6) x 448 (17.6) x 536 (21.1)	H – 249 (548) U – 211 (465)
<b>7EFKOZD</b>	7	50		1500		115 / 230	60.8 / 30.4		
				230		30.4			
				240		29.2			
<b>11EKOZD</b>	11	60	4	1800	1	120	91.7	H – 960 (37.8) x 528 (20.8) x 559 (22) U – 922 (36.3) x 448 (17.6) x 536 (21.1)	H – 279 (616) U – 241 (532)
<b>9EFKOZD</b>	9	50		1500		115 / 230	78.3 / 39.1		
				230		39.1			
				240		37.5			
<b>11EKOZD</b>	11	60	4	1800	3	220 / 380	20.9	H – 960 (37.8) x 528 (20.8) x 559 (22) U – 922 (36.3) x 448 (17.6) x 536 (21.1)	H – 406 (896) U – 376 (830)
<b>9EFKOZD</b>	9	50		1500		240 / 416	19.1		
				120 / 240		33.1			
				127 / 220		36.1			
						230 / 400	16.2		
<b>14EKOZD</b>	14	60	3	1800	1	120	117	H – 1064 (41.9) x 652.5 (25.7) x 711 (27.9) U – 984 (38.8) x 580 (22.8) x 695 (27.4)	H – 395 (870) U – 376 (830)
<b>12EFKOZD</b>	12	50		1500		120 / 240	59		
				230		53			
				240		40			

\*kW rating varies by voltage. Consult the generator spec sheet for more detail.

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Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused	Weight (Wet) kg (lb)
14EKOZD	14	60	3	1800	3	120 / 208	49	H – 1064 (41.9) x 652.5 (25.7) x 711 (27.9) U – 984 (38.8) x 580 (22.8) x 695 (27.4)	H – 406 (896) U – 376 (830)
						120 / 240	43		
					1	120 / 240	59		
					3	127 / 220	46		
						139 / 240	43		
277 / 480	22								
12EFKOZD	12	50		1500	3	110 / 190	46		
						115 / 230	38		
					1	115 / 230	53		
					3	120 / 208	42		
			230 / 400			22			
			240 / 416	21					
			220 / 380	23					
			16EKOZD	16	60	3	1800	1	120
120 / 240	67								
13.5EFKOZD	14	50	1500	1	230		59		
240	40								
16EKOZD	16	60	3	1800	3	120 / 208	56	H – 1064 (41.9) x 652.5 (25.7) x 711 (27.9) U – 1003 (39.5) x 580 (22.8) x 695 (27.4)	H – 395 (870) U – 376 (830)
						120 / 240	49		
					1	120 / 240	67		
					3	127 / 220	53		
						139 / 240	49		
277 / 480	25								
13.5EFKOZD	13.5	50		1500	3	110 / 190	52		
						115 / 230	43		
					1	115 / 230	59		
					3	120 / 208	47		
			230 / 400			25			
			240 / 416	24					
			220 / 380	26					

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused	Weight (Wet) kg (lb)	
<b>21EKOZD</b>	21 / 21	60	4	1800	1	120	175	H – 1197 (47.12) x 652.5 (25.69) x 711(27.99) U – 1121 (44.13) x 577.5 (22.74) x 694(27.31)	H – 480 (1059) U – 440 (970)	
	21 / 21					120 / 240	88			
<b>18EFKOZD</b>	18 / 18	50		1500	1	230	79			
	14.5 / 14.5					240	61			
<b>21EKOZD</b>	21	60	4	1800	3	120 / 208	73	H – 1197 (47.1) x 652.5 (25.7) x 711 (27.9) U – 1121 (44.1) x 577.5 (22.7) x 694 (27.3)	H – 480 (1059) U – 440 (970)	
						120 / 240	64			
					1	120 / 240	80			
					3	127 / 220	69			
						139 / 240	64			
277 / 480	32									
<b>17EFKOZD</b>	17	50		1500	3	110 / 190	65			
						115 / 230	54			
					3	1	115 / 230			70
						120 / 208	58			
			230 / 400			31				
			240 / 416			29				
220 / 380	33									
<b>24EKOZD</b>	24	60	4	1800	1	120	200	H – 1197 (47.1) x 652.5 (25.7) x 711 (27.9) U – 1138 (44.8) x 577.5 (22.7) x 694 (27.3)	H – 489 (1078) U – 449 (990)	
						120 / 240	100			
<b>20.5EFKOZD</b>	21	50		1500	1	230	90			
						240	78			

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Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused	Weight (Wet) kg (lb)			
24EKOZD	24	60	4	1800	3	120 / 208	84	H – 1197 (47.1) x 652.5 (25.7) x 711 (27.9) U – 1138 (44.8) x 577.5 (22.7) x 694 (27.3)	H – 489 (1078) U – 449 (990)			
						120 / 240	73					
					1	120 / 240	92					
						127 / 220	79					
3	139 / 240	73										
	277 / 480	37										
20.5EFKOZD	20.5	50		4	1500	3	110 / 190			78	H – 1303 (51.30) x 661 (26.04) x 778 (30.64) U – 1222 (48.13) x 643 (25.33) x 733 (28.86)	H – 607 (1339) U – 531 (1170)
							115 / 230			65		
			1			115 / 230	85					
						120 / 208	72					
			3		230 / 400	37						
					240 / 416	36						
					220 / 380	39						
			32EKOZD		32	60	4	1800	1	120 / 240		
32	3	120 / 208		111								
32		120 / 240		96								
31	1	120 / 240		142								
32		127 / 220		105								
32	3	139 / 240		96								
32		277 / 480		48								
28EFKOZD	28	50		4	1500				1	230	122	H – 1303 (51.30) x 661 (26.04) x 778 (30.64) U – 1222 (48.13) x 643 (25.33) x 733 (28.86)
	23		240			96						
	28		3			110 / 190	106					
	28					110 / 220	92					
	27		1			115 / 230	117					
	28					120 / 208	97					
	28		3			230 / 400	51					
	28					240 / 416	49					
28	220 / 380	53										

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused / R – Radiator	Weight (Wet) kg (lb)
40EKOZD	40	60	4	1800	1	120 / 240	152	H – 1354 (53.31) x 661 (26.04) x 778 (30.64) U – 1274 (50.17) x 643 (25.33) x 733 (28.86)	H – 637 (1404) U – 567 (1250)
	40					3	120 / 208		
	40				120 / 240		120		
	34				1	120 / 240	142		
	40					3	127 / 220		
	40				139 / 240		120		
	40				277 / 480		60		
35EFKOZD	35	50	4	1500	1	230	152		
	32					240	133		
	34				3	110 / 190	129		
	34					110 / 220	112		
	30				1	115 / 230	130		
	35					3	120 / 208		
	35				230 / 400		63		
	35				240 / 416		61		
	34				220 / 380		65		
33EFOZDJ	33	50	4	1500	3	110 / 190	125	H – 1633 (64.3) x 767 (30.2) x 1015 (39.9) U – 1524 (60) x 722 (28.4) x 960 (37.8) R – 1858 (73.2) x 827 (32.6) x 1265 (49.8)	H – 1025 (2260) U – 935 (2060) R – 957 (2110)*
						110 / 220	108		
					1	115 / 230	143		
					3	220 / 380	63		
						230 / 400	60		
240 / 416	57								

\*kW rating varies by voltage. Consult the generator spec sheet for more detail.

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# DIESEL GENERATORS

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused / R – Radiator	Weight (Wet) kg (lb)
40EFOZDJ	40	50	4	1500	3	110 / 190	152	H – 1633 (64.3) x 767 (30.2) x 1015 (39.9) U – 1549 (60.9) x 738 (29) x 961 (37.8) R – 1884 (74.2) x 827 (32.5) x 1265 (49.8)	H – 1080 (2380) U – 971 (2140) R – 993 (2190)*
						110 / 220	131		
					1	115 / 230	174		
					3	220 / 380	76		
						230 / 400	72		
240 / 416	69								
50EFOZDJ	50	50	4	1500	3	110 / 190	190	H – 1690 (66.5) x 767 (30.2) x 1015 (39.9) U – 1606 (63.2) x 738 (29) x 961 (37.8) R – 1941 (76.4) x 827 (32.5) x 1265 (49.8)	H – 1114 (2456) U – 1005 (2216) R – 1028 (2266)*
						110 / 220	164		
					1	115 / 230	196		
					3	220 / 380	95		
						230 / 400	90		
240 / 416	87								
55EOZDJ	55	60	4	1800	3	120 / 208	191	H – 1633 (64.3) x 767 (30.2) x 1015 (39.9) U – 1549 (60.9) x 738 (29) x 961 (37.8) R – 1884 (74.2) x 827 (32.5) x 1265 (49.8)	H – 1090 (2404) U – 982 (2164) R – 1004 (2214)*
						120 / 240	165		
					1	120 / 240	221		
					3	127 / 220	180		
						139 / 240	165		
277 / 480	83								
45EFOZDJ	45	50	4	1500	3	110 / 190	171	H – 1633 (64.3) x 767 (30.2) x 1015 (39.9) U – 1549 (60.9) x 738 (29) x 961 (37.8) R – 1884 (74.2) x 827 (32.5) x 1265 (49.8)	H – 1090 (2404) U – 982 (2164) R – 1004 (2214)*
						110 / 220	148		
					1	115 / 230	196		
					3	220 / 380	86		
						230 / 400	79		
240 / 416	71								

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused / R – Radiator	Weight (Wet) kg (lb)	
<b>65EOZDJ</b>	65	60	4	1800	3	120 / 208	226	H – 1690 (66.5) x 767 (30.2) x 1015 (39.9) U – 1606 (63.2) x 738 (29) x 961 (37.8) R – 1941 (76.4) x 827 (32.5) x 1265 (49.8)	H – 1125 (2480) U – 1016 (2240) R – 1039 (2290)*	
						120 / 240	195			
					1	120 / 240	221			
					3	127 / 220	213			
						139 / 240	195			
					277 / 480	98				
<b>55EFOZDJ</b>	55	50	4	1500	3	110 / 190	209			
						110 / 220	181			
					1	115 / 230	217			
					3	220 / 380	105			
						230 / 400	95			
					240 / 416	89				
<b>80EOZDJ</b>	80	60	4	1800	3	120 / 208	278	H – 1754 (69) x 831 (32.7) x 1032 (40.6) U – 1657 (65.2) x 753 (29.6) x 999 (39.3) R – 1992 (78.4) x 890 (35) x 1277 (50.2)	H – 1270 (2800) U – 1148 (2530) R – 1179 (2600)*	
						120 / 240	241			
						127 / 220	262			
						139 / 240	241			
<b>70EFOZDJ</b>	70	50		1500		3	277 / 480			120
							110 / 190			266
							110 / 220			230
							220 / 380			133
230 / 400	126									
240 / 416	121									

\*kW rating varies by voltage and radiator models. Consult the generator spec sheet for more detail.  
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## DIESEL GENERATORS

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused / R – Radiator	Weight (Wet) kg (lb)
<b>99EOZDJ</b>	99	60	4	1800	3	120 / 208	343	H – 1829 (72) x 831 (32.7) x 1032 (40.6) U – 1732 (68.2) x 753 (29.6) x 999 (39.3) R – 2067 (81.3) x 890 (35) x 1277 (50.2)	H – 1356 (2990) U – 1243 (2740) R – 1275 (2810)*
						120 / 240	298		
						127 / 220	325		
						139 / 240	298		
						277 / 480	149		
<b>80EFOZDJ</b>	80	50		1500		110 / 190	304		
						110 / 220	262		
						220 / 380	152		
						230 / 400	144		
						240 / 416	139		
<b>125EOZDJ</b>	125	60	6	1800	3	120 / 208	434	H – 2205 (86.8) x 971 (38.2) x 1065 (41.9) U – 2068 (81.4) x 893 (35.2) x 1003 (39.5) R – 2466 (97.1) x 1129 (44.5) x 1275 (50.2)	H – 1683 (3710) U – 1515 (3340) R – 1578 (3478)
						120 / 240	376		
						127 / 220	410		
						139 / 240	376		
						277 / 480	188		
<b>100EFOZDJ</b>	100	50		1500		110 / 190	380		
						120 / 208	347		
						110 / 220	328		
						220 / 380	190		
						230 / 400	180		
						240 / 416	173		

Model	kW*	Hz	Cyl	RPM	Ph	Voltage	Amps	Length x Width x Height mm (in) H – Housed / U – Unhoused / R – Radiator	Weight (Wet) kg (lb)
<b>150EOZDJ</b>	150	60	6	1800	3	120 / 208	520	H – 2205 (86.8) x 971 (38.2) x 1065 (41.9) U – 2091 (82.3) x 893 (35.2) x 1003 (39.5) R – 2498 (98) x 1129 (44.5) x 1275 (50.2)	H – 1719 (3789) U – 1551 (3419) R – 1613 (3557)
						120 / 240	451		
						127 / 220	492		
						139 / 240	451		
						277 / 480	226		
<b>125EFOZDJ</b>	125	50		1500		110 / 190	474		
						120 / 208	433		
						110 / 220	409		
						220 / 380	237		
						230 / 400	225		
			240 / 416	217					
			<b>200EOZDJ</b>	200	60	6	1800	3	120 / 208
120 / 240	601								
127 / 220	656								
139 / 240	601								
277 / 480	301								
<b>175EFOZDJ</b>	175	50	1500	110 / 190	665				
				110 / 220	574				
				120 / 208	607				
				220 / 380	332				
				230 / 400	316				
			240 / 416	304					

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## GLOBAL SUPPORT

With nearly 1000 sales and service locations all over the world, we're everywhere you go.

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