

MARINE GENERATORS

**Onboard Power
for Every Application**



KOHLER®

**KOHLER® MARINE GENERATORS—
ENJOY THE JOURNEY**

SMALLER*

QUIETER*

**LESS
VIBRATION***

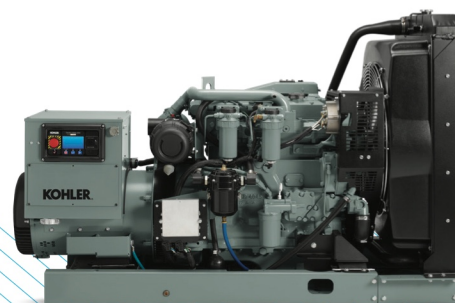
BUILT TO LAST

**DESIGNED TO
GO UNNOTICED**

*Compared to previous KOHLER marine generator models.

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THE KOHLER STORY

Since 1873, Kohler Co. has improved the level of gracious living by providing exceptional products and services for its customers' homes, businesses, and lifestyles. We believe better business and a better world go hand in hand. Fueled by the passion of more than 36,000 associates worldwide, we strive to enhance the quality of life for current and future generations through design, craftsmanship, and innovation.

WHY KOHLER®

We are a company of fearless thinkers driven to empower people all over the world—with reliable, innovative engines and generators. We exist for one reason: to make you more powerful.

PROVEN RELIABILITY

Every KOHLER marine generator is extensively quality-tested—before model release and before leaving the factory.

The result: peace of mind.

PGEN INSTANT PARALLELING

No need for switchgear or costly add-ons, with PGEN you can parallel upto 8 generators with a single communication wire.

GLOBAL SUPPORT

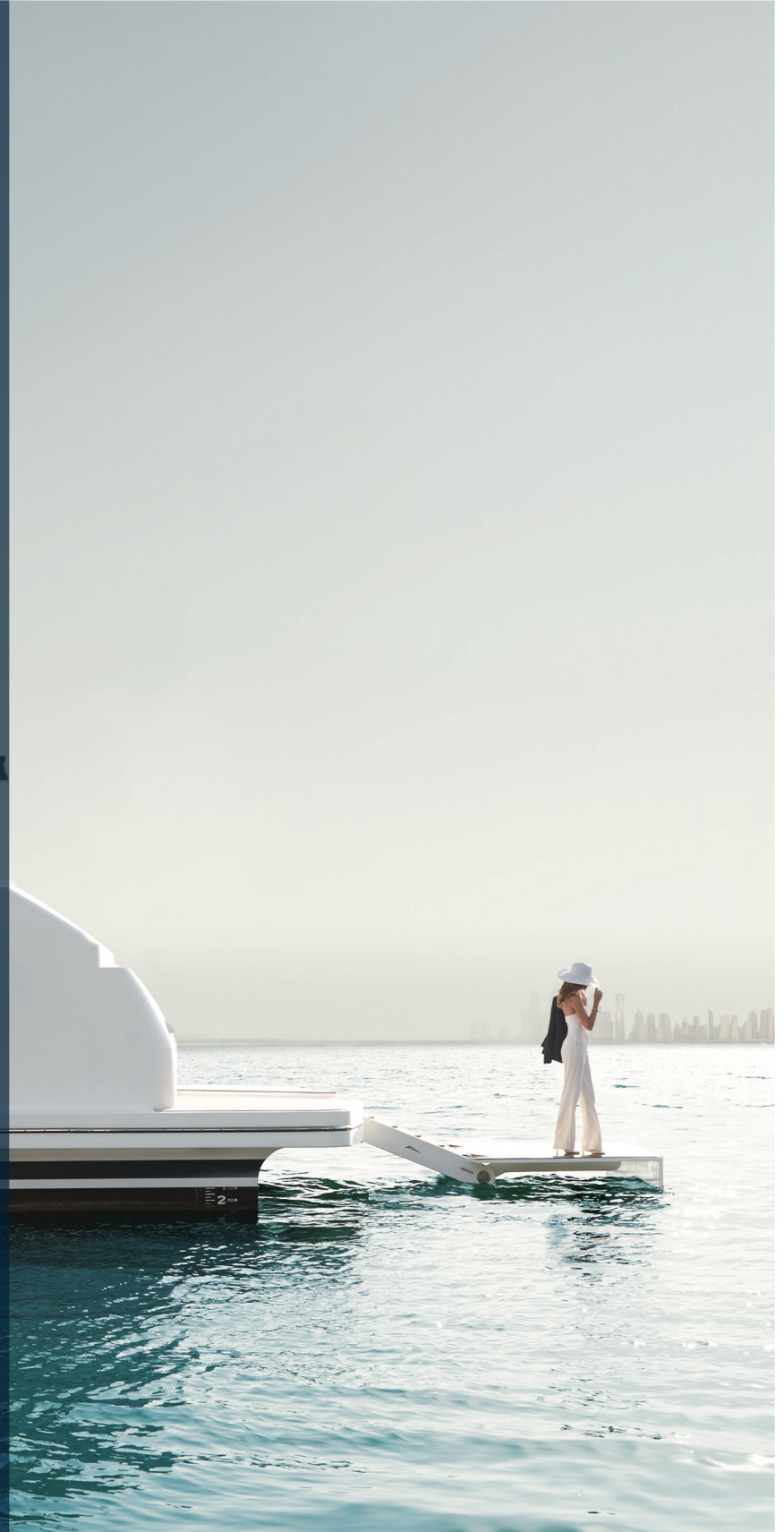
With more than 20,000 dealers worldwide, Kohler keeps you powered no matter where you are.

PREMIUM LIMITED WARRANTY

We cover the first two years, with the option to purchase additional years.

GENUINE PARTS

Our aftermarket parts and consumables are specifically designed for KOHLER generators to keep them operating at peak performance.





COMMERCIAL GENERATORS

WE BUILT OUR REPUTATION ON RELIABILITY

Everybody knows the money stops
as soon as your generator does.

That's why for more than 100 years,
we've built some of the best commercial
generators on water. Every weld,
wire, and circuit is a badge of honor.
If our name is on it, it's going to work.

From handcrafted alternators to
hand-built controllers, we take pride
in building power systems you can
depend on.

COMMERCIAL DETAILS

- Instant auto transfer/paralleling
- Repower-ready
- Remote monitoring
- Proper engine combustion
- Corrosion and vibration protection
- Entire product line 6 to 500 kW available today with Tier 3 engines
- ABS offered on units 55 to 200 kW
- Heat exchanger and keel cooling available on all models between 6 and 500 kW
- Radiator-cooled options available on 55 to 150 kW (tropical coated radiators available)
- Models between 55 and 500 kW have tropical coated alternators
- Sound enclosures available on models upto 200 kW
- All units have standard CAN communications built into controllers
- Isolated ground is an option on models between 6 and 40 kW
- Isolated ground is standard on models between 55 and 500 kW
- Various accessories available, including duplex fuel filters and 24 V starting
- Smallest 32 and 40 kW Tier 3 products available in the market today. (Powered by KOHLER® diesel engines)
- Stage V now available on select models





PLEASURE CRAFT GENERATORS

THE HIGHEST LEVEL OF QUALITY

At Kohler, we believe every generator we make is a testament to our quality. That's why our latest pleasure craft marine generator sets are smaller and quieter with less vibration than ever before. Intentionally crafted to escape attention.

They are the most advanced, most reliable machines we've ever made—not that you'd notice.

NOW EQUIPPED WITH PEACE AND QUIET

Our redesigned sound shield—with separate engine and alternator compartments—and improved air management system significantly reduce sound levels. The quiet is all you hear.

TAKE AWAY VIBRATION—ALL THAT'S LEFT IS COMFORT

On a pleasure craft, comfort is king. That's why we go to great lengths to ensure the only thing you feel from your generator is peace of mind. Our proprietary vibration mount cushions the engine as it moves to eliminate vibration.

PLEASURE CRAFT DETAILS

- Sound shield available on all gensets up to 200kW
- Remote start connector
- Class H insulation
- Voltage regulation of $\pm 1\%$
- 1 phase and 3 phase models available
- Multivoltage adjustability
- Radio suppression





PARALLELING

THE FIRST AND ONLY SINGLE-SOURCE GENERATOR PARALLELING SYSTEM

We created the world's first commercial marine generators with factory-installed, pretested paralleling controllers and automatic voltage regulators.* Everything is automatic and easier to use than ever before. A single communication wire parallels two or more (up to 8) Kohler generators for maximum power potential.

INSTANT AUTO TRANSFER/PARALLELING

All Decision-Maker® 3500 controllers are equipped with auto-transfer functionality. When the first generator's load is light, the second generator automatically drops off. When the load is heavy, the second generator automatically comes online to provide the power needed to carry the load. Or if one generator is in trouble, the second generator senses the problem, starts up, and takes the load automatically.

REPOWER-READY

The Decision-Maker 3500 is compatible with existing systems, so repowers are easier than ever. When wired for V-bias/S-bias inputs or droop, it can parallel with existing load-share modules for even more installation options.

REMOTE MONITORING

Monitor and control your generators from your boat's existing monitoring system. Or enjoy a more comprehensive experience with generator-specific monitors from Kohler.

PROPER ENGINE COMBUSTION

Our electronically controlled high-pressure common rail fuel system provides just the right amount of fuel at just the right time.

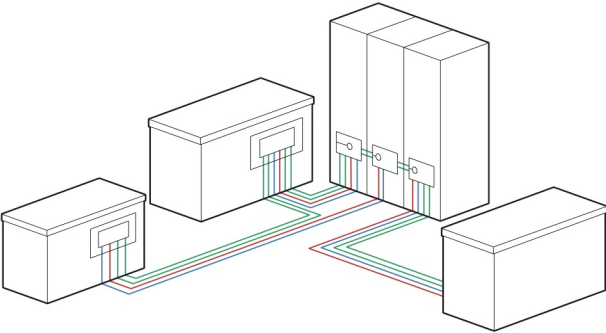
CORROSION AND VIBRATION PROTECTION

Fully potted circuit boards and sealed connectors protect the controller and alternator from marine environmental conditions and heavy vibration.

KOHLER-MADE

Nearly every component is designed, built, and serviced by Kohler. Just the way it should be.

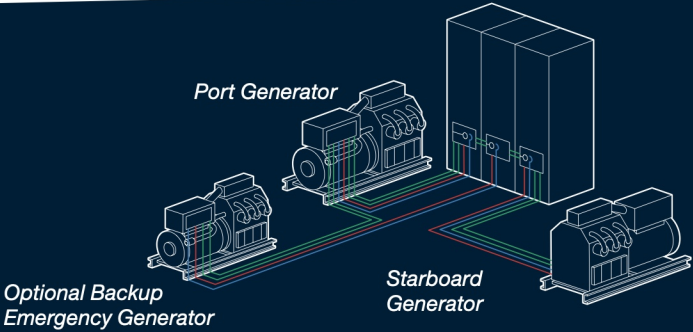
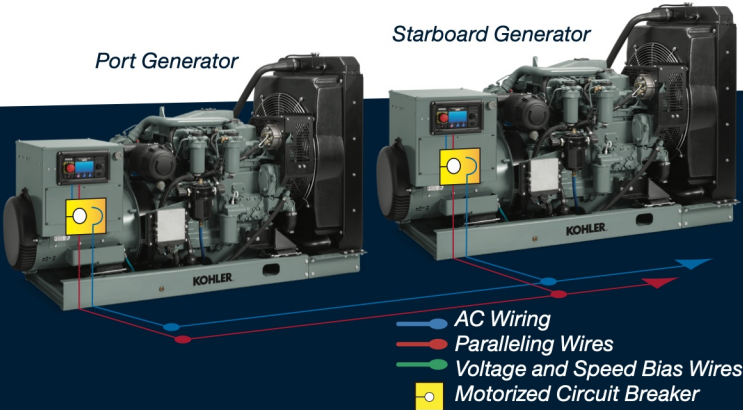
PLEASURE CRAFT PARALLELING



KOHLER PARALLELING

STANDARD PARALLELING

COMMERCIAL PARALLELING



KOHLER PARALLELING

STANDARD PARALLELING



GENERATOR COMPONENTS AND DETAILS

REMOTE DIGITAL DISPLAY

FEATURES

No more switchgear, costly add-ons, or complicated installations. No more overfueling issues and the need for exhaust treatment systems.

- Compatible with existing systems
- Can pair with existing load-share modules
- Night dimming
- Remote system start
- Monitoring
- Remote monitoring



Remote Digital Display



Remote Digital Gauge

GENERATOR COMPONENTS AND BENEFITS

DECISION-MAKER® 3500 CONTROLLER

- Standard on all Kohler marine generators (14-500 kW)
- Can be used as a simple start/stop controller or in paralleling (PGEN) applications
- Combines both controller and voltage regulation into one device
- Easy to replace - just four screws and a plug. Software transfers easily from one controller to the next
- Meets Subchapter M requirements for new boat builds
- If generator one fails, generator two automatically starts and carries the load
- Automatic transfer occurs between generators in less than 15 seconds
- Offered with ABS
- Electronically controlled high-pressure common rail fuel system provides just the right amount of fuel at just the right time



QUIETER, WITH LESS VIBRATION*

- Redesigned sound shield with separate engine and alternator compartments
- Improved air management for lower sound levels*
- Improved mounts reduce vibration*
- Sound shield separates cool air in from warm air out for improved hot/cold air management and overall performance*

SMALLER FOOTPRINT*

- Overall footprint is 16" shorter, for more power density in a smaller package*
- Easy to install and repower; fits into smaller applications where other generators can't
- Pre-engineered cooling system packages available in heat-exchange, radiator, and keel-cooled versions

SMALLER, MORE ADVANCED ALTERNATOR†

- KOHLER® Fast-Response® X alternator with 12-lead, multivoltage, reconnectable stators and permanent-magnet exciter is standard
- Electronic isochronous governing is standard (frequency regulation: .5%, voltage regulation: +/- .5%)
- Premium isolated-ground DC electrical system is standard
- 50- and 60-Hz models available
- Split activator relocated to front of alternator for easy access for maintenance

HIGH-PRESSURE COMMON RAIL FUEL SYSTEM

- Drastically reduces the effects of poor performance (cylinder wall glazing, engine slobber, etc.)
- Available on Tier 3-compliant models
- Manages electrical operating speed for short dips with fast recovery
- An industry best for optimal performance with large loads
- Meets the highest emissions standards in the world

SINGLE-SIDE SERVICE PANEL

- Get easy access to every maintenance touch point in one convenient location

*Compared to previous KOHLER generator models

†Compared to KOHLER Fast-Response II



KOHLER® GENUINE PARTS

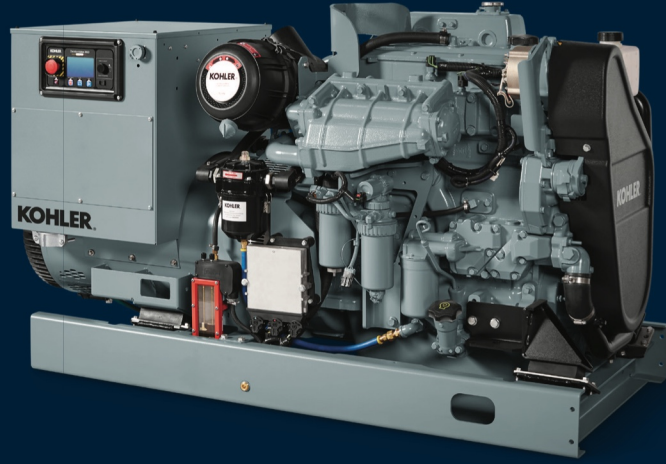
THE BEST WAY TO PROTECT YOUR POWER

Designed to perform under the toughest environmental conditions, KOHLER® genuine parts are built specifically for your generator—and will be available when you need them. They undergo extensive lab and field testing as part of the overall power system to ensure the ultimate in quality and performance. KOHLER aftermarket parts and consumables, including filters, oil, coolant, Sea Spares® kit, spark plugs, and batteries, keep your generator running at peak performance.



KIT NUMBER	GM84053	GM84054	GM95659	GM105310	GM12314	GM51356	GM89804	GM89805	GM95660	GM99047
V-BELT	229125	229125	GM90645		GM13660					
BELT				GM102586	363064	GM15402	GM15402	GM88686	GM88686	GM98801
BRUSH	239282 (2)									
CONTAINER	344835	344835	344835	344835		344835	344835	344835	344835	344835
10-AMP CIRCUIT BREAKER					250719					
DECAL	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6	X-6348-6
PRIMARY				GM41014		GM48727	GM48729	GM48729		
SECONDARY FUEL FILTER	ED0021752880-S	ED0021752880-S	ED0021753200-S	ED0021753180-S		GM48728	GM48730	GM48730		
FUEL FILTER KIT									GM50263	GM91974
OIL FILTER	ED0021752850-S	ED0021752850-S	ED0021752800-S	ED0021750010-S	229678	GM32809	GM32809	GM32809	GM32809	GM48731
FUEL FILTER ELEMENT					229715					
3-AMP FUSE						243273 (5)				
5-AMP FUSE	239298 (5)	239298 (5)								
8-AMP FUSE					258405 (5)					
10-AMP FUSE					223316 (5)	223316 (5)				
10-AMP FUSE	358337 (5)	358337 (5)								
15-AMP FUSE						283645 (5)				
20-AMP FUSE	GM39266 (5)	GM39266 (5)								
25-AMP FUSE										
IMPELLER REPAIR KIT	229826	229826	229826	GM50644	229826	GM50644	GM50644	GM18793	GM18793	GM98756
SPARK PLUG										
ZINC ANODE PLUG			ED0090802840-S							
ZINC ANODE KIT	ED0090802150-S	ED0090802150-S		ED0090802840-S	260085	352142	352142	352142	352142	352142

Numbers in parentheses indicate quantity per kit.
Use the part numbers above to replenish parts as you use them.



GENERATOR SIZES AND SPECS

60 HZ GENERATORS

KOHLER Marine Generators, 60 Hz - 1800 rpm												
SMALL DIESEL	Model	kW*	1 Ph	3 Ph	12 V	24 V	Sound Shield		Open			
							Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg		
	6EK0D	6	x		x		780 x 528 x 559	222	743 x 448 x 536	185		
	9EK0ZD	8.5	x		x		865 x 528 x 559	249	827 x 448 x 536	211		
	11EK0ZD	11	x	x	x		960 x 528 x 559	279	922 x 448 x 536	241		
	14EK0ZD	14	x	x	x	x	1064 x 652.5 x 711	395	984 x 580 x 695	376		
	16EK0ZD	16	x	x	x	x	1064 x 652.5 x 711	406	984 x 580 x 695	376		
	21EK0ZD	21	x	x	x	x	1197 x 652.5 x 711	480	1121 x 577.5 x 694	440		
	24EK0ZD	24	x	x	x	x	1197 x 652.5 x 711	489	1121 x 577.5 x 694	449		
	32EK0ZD	32	x	x	x	x	1303 x 661 x 778	607	1222 x 643 x 733	531		
40EK0ZD	40	x	x	x	x	1354 x 661 x 778	637	1274 x 643 x 733	567			
LARGE DIESEL	Model	kW*	1 Ph	3 Ph	12 V	24 V	Sound Shield		Open		Open, Radiator-Cooled	
							Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	55EOZDJ	55	x	x	x	x	1633 x 767 x 1015	1090	1549 x 738 x 1015	982	1884 x 827 x 1265	1004
	65EOZDJ	65	x	x	x	x	1690 x 767 x 1015	1125	1606 x 738 x 961	1016	1941 x 827 x 1265	1039
	80EOZDJ	80		x	x	x	1754 x 831 x 1032	1270	1657 x 753 x 999	1148	1992 x 890 x 1277	1179
	99EOZDJ	99		x	x	x	1829 x 831 x 1032	1356	1732 x 753 x 999	1243	2067 x 890 x 1277	1275
	125EOZDJ	125		x	x	x	2205 x 971 x 1065	1683	2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	125EOZDJ/ 116 kW†	116		x	x	x	2205 x 971 x 1065	1683	2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	150EOZDJ	150		x	x	x	2205 x 971 x 1065	1719	2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
	200EOZDJ	200		x	x	x	2661 x 1048 x 1174	2147	2490 x 970 x 1086	2067		
COMMERCIAL	Model	kW*	1 Ph	3 Ph	12 V	24 V	“CJ” Models		Open		Open, Radiator-Cooled	
							Not Available With Sound Shield		Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	55EOZCJ	55	x	x	x	x			1549 x 738 x 961	982	1884 x 827 x 1265	1004
	65EOZCJ	65	x	x	x	x			1606 x 738 x 961	1016	1941 x 827 x 1265	1039
	80EOZCJ	80		x	x	x			1657 x 753 x 999	1148	1992 x 890 x 1277	1179
	99EOZCJ	99		x	x	x			1732 x 753 x 999	1243	2067 x 890 x 1277	1275
	125EOZCJ	125		x	x	x			2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	125EOZCJ/ 116 kW†	116		x	x	x			2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	150EOZCJ	150		x	x	x			2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
	200EOZCJ	200		x	x	x			2490 x 970 x 1086	2067		
	Model	kW*	1 Ph	3 Ph	12 V	24 V	“CS” Models		Open, Keel-Cooled, No SCR		Open, Heat Exchanger-Cooled, No SCR	
							Not Available With Sound Shield		Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	350EOZCS	350		x		x	Optional IMO Tier III, SCR system		2784 x 1295 x 1308	3031	2784 x 1295 x 1308	3119
	500EOZCS	500		x		x	Optional IMO Tier III, SCR system		2862 x 1335 x 1308	3727	2862 x 1335 x 1308	3783

* Please consult the spec sheet of your preferred KOHLER marine generator model for the required combination of available output power, voltage, and amps mentioned under "Generator Ratings"

† Models available in IMO Tier III exempt configuration with indicated kW output power (no SCR required)

KOHLER PGEN paralleling optional, available for model range 14EKOZD–500EOZCS

Lloyds Type Approvals optional, available for model range 14EKOZD–40EKOZD

ABS, CCS, Lloyds, DNV-GL, BV Type Approvals and Serialized Marine Certification (excl. BV) optional, available for model range 55EOZ(C)DJ–200EOZ(C)DJ

CCS, DNV-GL Type Approvals and Serialized Certification optional, available for models 350EOZCS and 500EOZCS

50 HZ GENERATORS

KOHLER Marine Generators, 50 Hz - 1500 rpm												
SMALL DIESEL	Model	kW*	1 Ph	3 Ph	12 V	24 V	Sound Shield		Open			
							Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg		
	5EFK0D	5	x		x		780 x 528 x 559	222	743 x 448 x 536	185		
	7EFK0ZD	7	x		x		865 x 528 x 559	249	827 x 448 x 536	211		
	9EFK0ZD	9	x	x	x		960 x 528 x 559	279	922 x 448 x 536	241		
	12EFK0ZD	12	x	x	x	x	1064 x 652.5 x 711	395	984 x 580 x 695	376		
	13.5EFK0ZD	14	x	x	x	x	1064 x 652.5 x 711	406	1003 x 580 x 695	376		
	17EFK0ZD	17		x	x	x	1197 x 652.5 x 711	480	1121 x 577.5 x 694	440		
	18EFK0ZD	18	x		x	x	1197 x 652.5 x 711	480	1121 x 577.5 x 694	440		
	20.5EFK0ZD	21	x	x	x	x	1197 x 652.5 x 711	489	1138 x 577.5 x 694	449		
28EFK0ZD	28	x	x	x	x	1303 x 661 x 778	607	1222 x 643 x 733	531			
35EFK0ZD	35	x	x	x	x	1354 x 661 x 778	637	1274 x 643 x 733	567			
LARGE DIESEL	Model	kW*	1 Ph	3 Ph	12 V	24 V	Sound Shield		Open		Open, Radiator-Cooled	
							Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	45EF0ZDJ [‡]	45	x	x	x	x	1633 x 767 x 1015	1090	1549 x 738 x 961	982	1884 x 827 x 1265	1004
	55EF0ZDJ [‡]	55	x	x	x	x	1690 x 767 x 1015	1125	1606 x 738 x 961	1016	1941 x 827 x 1265	1039
	70EF0ZDJ	70		x	x	x	1754 x 831 x 1032	1270	1657 x 753 x 999	1148	1992 x 890 x 1277	1179
	80EF0ZDJ	80		x	x	x	1829 x 831 x 1032	1356	1732 x 753 x 999	1243	2067 x 890 x 1277	1275
	100EF0ZDJ [‡]	100		x	x	x	2205 x 971 x 1065	1683	2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	100EF0ZDJ/99kW [†]	99		x	x	x	2205 x 971 x 1065	1683	2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	125EF0ZDJ	125		x	x	x	2205 x 971 x 1065	1719	2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
	125EF0ZDJ/118kW [†]	118		x	x	x	2205 x 971 x 1065	1719	2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
175EF0ZDJ	175		x	x	x	2661 x 1048 x 1174	2147	2490 x 970 x 1086	2067			
COMMERCIAL	Model	kW*	1 Ph	3 Ph	12 V	24 V	"CJ" Models		Open		Open, Radiator-Cooled	
							Not Available With Sound Shield		Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	45EF0ZCJ [‡]	45	x	x	x	x			1549 x 738 x 961	982	1884 x 827 x 1265	1004
	55EF0ZCJ [‡]	55	x	x	x	x			1606 x 738 x 961	1016	1941 x 827 x 1265	1039
	70EF0ZCJ	70		x	x	x			1657 x 753 x 999	1148	1992 x 890 x 1277	1179
	80EF0ZCJ	80		x	x	x			1732 x 753 x 999	1243	2067 x 890 x 1277	1275
	100EF0ZCJ [‡]	100		x	x	x			2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	100EF0ZCJ/99kW [†]	99		x	x	x			2068 x 893 x 1003	1515	2466 x 1129 x 1275	1578
	125EF0ZCJ	125		x	x	x			2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
	125EF0ZCJ/118kW [†]	118		x	x	x			2091 x 893 x 1003	1551	2498 x 1129 x 1275	1613
175EF0ZCJ	175		x	x	x			2490 x 970 x 1086	2067			
	Model	kW*	1 Ph	3 Ph	12 V	24 V	"CS" Models		Open, Keel-Cooled, No SCR		Open, Heat Exchanger-Cooled, No SCR	
							Not Available With Sound Shield		Dimensions L x W x H mm	Weight kg	Dimensions L x W x H mm	Weight kg
	300EF0ZCS	300		x		x	Optional IMO Tier III, SCR system		3358 x 1292 x 1998	3475	3358 x 1292 x 1998	3579
450EF0ZCS	450		x		x	Optional IMO Tier III, SCR system		3362 x 1335 x 2138	4320	3362 x 1335 x 2138	4390	

*Please consult the spec sheet of your preferred KOHLER marine generator model for the required combination of available output power, voltage, and amps mentioned under "Generator Ratings"

[†]Models, available in IMO Tier III exempt configuration with indicated kW output power

[‡]Models, STAGE V or CCS compliant (different engine specs)

Kohler PGEN paralleling, optional available for model range 12EFKOZD–450EF0ZCS

Lloyds Type Approvals, optional available for model range 12EFKOZD–35EFKOZD

ABS, CCS, Lloyds, DNV-GL, BV Type Approvals and Serialized Certification (excl. BV) optional, available for model range 45EOZ(C)DJ–175EOZ(C)DJ

CCS, DNV-GL Type Approvals and Serialized Certification, optional available for models 300EF0ZCS and 450EF0ZCS

BELIEVING IN BETTER.®

Believing in Better is our commitment to creating positive change for our planet, our communities, and the lives we touch.

STEWARDSHIP

We are committed to being good stewards of our communities and the environment. In fact, stewardship is how we refer to our social impact initiatives at Kohler. As stewards, we're passionate about helping the world solve its water and sanitation needs and enhancing the quality of life for current and future generations. We believe a better world is possible.

SUSTAINABILITY

We are committed to leaving the world a better place than we found it and are working toward a net-zero environmental impact by 2035. For us, this means reducing or offsetting all greenhouse gas emissions and sending zero solid waste to landfill, developing innovative energy- and water-saving products, and encouraging people to take action.

REUSING WASTE

Inspired by the principles of biochemistry, Kohler associates passionate about the environment and determined to make a difference developed WasteLAB®, an incubator that finds new uses for manufacturing waste.

INVESTING IN RENEWABLE ENERGY

We are reducing our carbon footprint by partnering with Enel green power. Our investment in renewable energy with Enel reduces our greenhouse gas emissions footprint by 26 percent. We're proud to be working towards a better planet with like-minded brands.



SAFE WATER FOR ALL

Water is at the heart of all we do. Our products. Our company. Our customers' lives and our own. Safe water is critical to daily life, not only for drinking, but for hand-washing and overall health. The fact that one-third of the world's population lives without it is unacceptable.

The current numbers are shocking. In the United States alone, more than 44 million Americans live without access to safe drinking water, with First Nations communities experiencing this crisis at a disproportionately high rate.

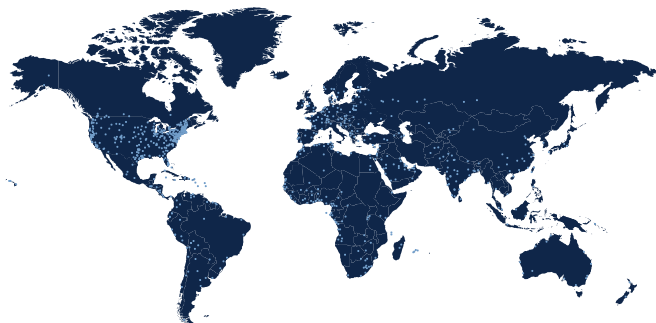
Globally, 2.1 billion people live without access to safe water, 4.2 billion people live without safe sanitation, and 3 billion people live without access to basic hand-washing at home.

But change is happening. And at Kohler, we're taking action. Our flagship initiative, Safe Water for All, combines the passion of Kohler associates, our company's strength, and our expertise to address this dire need.

Our product and engineering teams pair with humanitarian partners like DigDeep, Water Mission, and Water Vision to bring safe water to hundreds of thousands of individuals around the globe.

GLOBAL SUPPORT

With over 1.000 marine sales and service locations
all over the world, we're everywhere you go.



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