

KOHLER®

| Home Generators



Built to Outlast the Outage

ANGroup
OUTDOOR

Introducing Kohler Energy



POWER EVERYTHING...IN SECONDS

Only Kohler has PowerBoost™ technology which enables our 10–38 kW generators to accept heavy loads (like air conditioning or sump pump) without dropping power to other loads in your home. In addition, KOHLER® generators will have your home powered within 10 seconds of an outage.

WE EAT, SLEEP, AND BREATHE QUALITY

Every KOHLER generator is meticulously quality-tested, start to finish. Once the design passes our inspection, it's ready for production. Before it leaves our factory, we put it through its paces one more time. The result is total reliability.

WE'RE OVER 100 YEARS OLD, AND ONLY GETTING BETTER WITH AGE

We built our first generator in 1920. Since then we've had one simple goal: build the best generators in the world.

KOHLER.

| Home Generators

BLEND IN OR STAND OUT.

Customize your generator with ten new colors and three camouflage patterns. KOHLER® 14-26RCA generators can now match your style to complement the color of your home or stand out to make a statement—only available with Kohler.

The following *exclusive* colors are available on 14-26RCA home generators:

Cashmere (Standard)	Pegasus
French Gray Linen	Nevergreen
Canyon Blue	Royal Plum
Admiralty	Dover Gray
Pigeon Feather	Brick Dust
Royal Hunter Green	



Residential Home Generators

10RESV - 10kW Air-Cooled Standby Generator

- Compatible to run on natural gas (9kW) or liquid propane (10kW)
- Powered by commercial-grade, KOHLER Series 7000 V-twin engine
- Powder-coated steel enclosure
- Remote monitoring system with real-time status updates

12RESV - 12kW Air-Cooled Standby Generator

- Compatible to run on natural gas (11kW) or liquid propane (12kW)
- Powered by commercial-grade, KOHLER Series 7000 V-twin engine
- Powder-coated steel enclosure
- Remote monitoring system with real-time status updates

14RCA - 14kW Air-Cooled Standby Generator

- Available in ten KOHLER exclusive colors and three Mossy Oak® camouflage patterns
- Compatible to run on natural gas (12kW) or liquid propane (14kW)
- Powered by commercial-grade, KOHLER Command PRO® engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates

20RCA - 20kW Air-Cooled Standby Generator

- Available in ten KOHLER exclusive colors and three Mossy Oak® camouflage patterns
- Compatible to run on natural gas (18kW) or liquid propane (20kW)
- Powered by commercial-grade, KOHLER Command PRO® engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates

26RCA - 26kW (LPG) / 24kW (NG) Air-Cooled Standby Generator

- Available in ten KOHLER exclusive colors and three Mossy Oak® camouflage patterns
- Quietest & most powerful 26kW air-cooled home standby generator
- Compatible to run on natural gas (24kW) or liquid propane (26kW)
- Powered by commercial-grade, KOHLER Command PRO® engine
- Corrosion-proof, aluminum enclosure



10RESV – 12RESV



14RCA – 20RCA – 26RCA

Light Commercial Generators

30RCLA - 30kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG2204T 2.2 L turbocharged engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates

38RCLC - 38kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG2204T 2.2 L turbocharged engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates



48RCLC - 48kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG6208 6.2 L engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates

60RCLB - 60kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG6208 6.2 L engine
- Corrosion-proof, aluminum enclosure
- Remote monitoring system with real-time status updates

Light Commercial Generators

KG80R - 80kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG6208 6.2 L turbocharged aftercooled engine
- Optional corrosion-resistant aluminum enclosure or standard steel enclosure
- Quiet, neighborhood-friendly operation with sound similar to a typical central air conditioner

KG100R - 100kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas or liquid propane
- Powered by industrial-grade, KOHLER KG6208 6.2 L turbocharged aftercooled engine
- Optional corrosion-resistant aluminum enclosure or standard steel enclosure
- Quiet, neighborhood-friendly operation with sound similar to a typical central air conditioner

KG125R - 125kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas (105kW) or liquid propane (125kW)
- Powered by industrial-grade, KOHLER KG6208 6.2 L turbocharged aftercooled engine
- Optional corrosion-resistant aluminum enclosure or standard steel enclosure
- Quiet, neighborhood-friendly operation with sound similar to a typical central air conditioner

150ERESC - 150kW Liquid-Cooled Standby Generator

- Compatible to run on natural gas (134kW) or liquid propane (144kW)
- Powered by PSI Industrial Turbocharged and Charged Cooled 8.8 L engine
- Optional corrosion-resistant aluminum enclosure or standard steel enclosure
- Quiet, neighborhood-friendly operation with sound similar to a typical central air conditioner



Generator Selection



WHAT SIZE GENERATOR WILL YOU NEED

Here's a quick tool to estimate the right size KOHLER® generator for your home or business. The best way to determine your specific power needs is to ask your generator professional to perform a site survey to analyze your electrical load and specify and install the proper generator system.

This chart provides a rough sizing estimate. As always, the best way to determine your specific power needs is to consult a licensed electrical contractor.

Online Home Generator Selector



Online Small Business Generator Selector



Your Electrical Needs	GENERATOR SIZE				
	10–14 kW	15–25 kW	26–48 kW	49–150 kW	
Furnace Fan	x	x	x		For greater than 200-amp service in larger homes and small businesses
Refrigerator/Freezer	x	x	x		
Sump Pump	x	x	x		
Lighting	x	x	x		
Well Pump	x	x	x		
Television/Radio	x	x	x		
Computer	x	x	x		
Garage Door Opener	x	x	x		
Security System		x	x		
Central Air System		x	x		
Water Heater		x	x		
Washing Machine		x	x		
Electric Range		x	x		
Clothes Dryer			x		
Dishwasher			x		
Microwave Oven			x		
Toaster Oven			x		
Extensive Power Requirements			x		

RXT & RDT AUTOMATIC TRANSFER SWITCHES

Required with every generator, the transfer switch automatically transfers power from the utility to the generator—and back to the utility when power is restored. An optional exterior display lets you check the system status remotely.



RXT

FEATURES

- Base model and features
- Kohler Generator installation only - Controlled by the RDC2 generator controller
- 100, 200, 400 standard options available - 150 & 300 amp service entrance (disconnect) available
- Combined interface/load management, load center, indicator LED options available
- Single- and three-phase



RDT

FEATURES

- Flexible with options
- Any generator manufacturer - Runs independently of generator controller using MPAC 500 controller within the ATS (2 wire start)
- 100, 200, 400 standard options available -200 & 400 amp service entrance available
- Load center, programable accessories I/O board, external alarm, load shed/ power relay, programable exerciser, heater, and surge suppressor options available
- Single-phase only



KEP/KSS

FEATURES

- Commercial focus for larger generators
- 400, 600 and 800 amp models available using the MPAC 750 or 1500 industrial controller (service entrance rated)
- Additional options available
- Single- and three-phase
- NEMA 3R

Recommended Generator Accessories



CONCRETE PAD

Safely install your air-cooled generator.

Available in 3"- and 4"-thick models, the flat surface of our concrete pad helps your installer easily mount and level the generator and prevent it from sinking into the ground. The 4"-thick pad meets 175-mph wind rating for hurricanes and windstorms.



BATTERY HEATER KIT

Maintain optimum battery temperatures.

Feel confident that your generator will perform in subfreezing weather. When the temperature falls below a specific level, the thermostat activates the battery heater for optimum battery temperature. Recommended for regions where the temperature regularly falls below 0°C (32°F).



BATTERY

Rest easy with dependable starting.

Power your generator engine with a reliable 12-volt battery. Generators ship without batteries to ensure that the freshest battery is installed at the jobsite.



LOAD-SHED KIT

Protect sophisticated electronics.

The load-shed kit monitors current and frequency to automatically disconnect noncritical loads, allowing a smaller generator to power your home. It also prevents frequency dips that may damage electronics. Add an additional four loads with the power relay module.



MAINTENANCE KIT

Enjoy easy maintenance for peak performance.

Keep your KOHLER® generator running at peak performance with genuine KOHLER engine oil and parts. The kit includes everything you need for regular maintenance, from recommended air and oil filters to the correct amount of oil.

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KOHLER® products are only available to licensed AiN Outdoor Dealers

To order contact:
nationaloutdoorsupply.com
866.316.8836