

GENERATOR ACCESSORIES

For Home and Small Business



KOHLER®

GENERATOR ACCESSORIES

Paired with our durable and reliable standby generators, KOHLER® generator accessories help you communicate with your system remotely, provide protection in adverse weather conditions, and maintain your generator for peak performance.

LOOSE ACCESSORIES



PowerSync® Automatic Paralleling Module (APM)

Sync two smaller side-by-side generators. PowerSync simultaneously runs one generator when power requirements are low and automatically starts, syncs, and connects the second generator when demand increases. Kohler's mobile apps are included with PowerSync for both generators.

Requires RDC2 controller, RXT automatic transfer switch (ATS), and load-shed kit (if total load is larger than maximum load).



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.



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.

For KOHLER air-cooled generators. Generator shown sold separately.



Oil Makeup Kit

Extend time between oil checks. Extend the generator engine's runtime between oil-level checks and oil changes with the oil makeup kit. Because it increases the generator's oil capacity, the generator can go longer between maintenance intervals.



Power Relay Module (PRM)

Add loads and prevent overloading. The PRM lets you manage higher electrical loads on a smaller generator by prioritizing the circuits that cycle on and off (based on load size) to prevent overloading.

Requires RXT or RDT single-phase ATS with load-shed kit or RXT ATS with combined interface/load-management board; ATS single-phase equipped with RDC2 or DC2 controller.



Load-Shed Kit

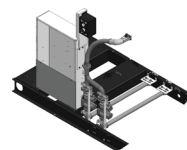
Protect sophisticated electronics. The load-shed kit monitors current and frequency to automatically disconnect noncritical loads, allowing a smaller generator to power your home. It also prevents frequency dips that may damage electronics. Add an additional four loads with the power relay module.

Larger current transformer is available if needed.



Programmable Interface Module (PIM)

Remotely control important items. Perfect for those who travel frequently or own a vacation home, the PIM paired with Kohler's connected mobile apps lets you activate critical items like storm shutters or a security system when you're away and alerts you when an input such as a water-level alarm goes off.



Auto dual fuel changeover

Seamlessly change between fuels. The patented automatic changeover dual fuel system allows the system to switch to LP fuel automatically if the natural gas supply is not available.

*Installed option available on KG80 & 100R models.

COLD-WEATHER HEATER KITS



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).



Block Heater Kit

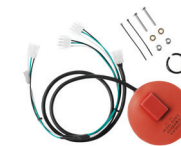
Get extra protection from winter weather. Make generator starting easier with an engine block heater kit. It heats the coolant in liquid-cooled engines for smoother starts and helps keep the engine at operating temperatures



Carburetor Heater Kit

Prevent moisture buildup in cold weather. If you live where temperatures routinely dip below freezing, a carburetor heater prevents moisture buildup in the carburetor to help keep cold-weather conditions from disrupting generator operation.

Recommended for regions where the temperature regularly falls below 0°C (32°F).



Fuel Regulator Heater Kit

Get reliable starting in subzero temperatures. Just like in your car, the fuel regulator regulates the flow of engine fuel for consistent pressure. The heater kit ensures that the engine in your KOHLER® generator runs smoothly, even in subzero weather.

Recommended for reliable engine starting in temperatures from -18° to -29°C (0° to -20°F). Requires a continuous source of AC power backed up by the generator.



Oil Pan Heater Kit

Ensure cold-weather starts in freezing temps. When the temperature falls, the oil pan heater kit activates, maintaining engine oil temperature. It helps ensure cold-weather starting and reduces engine wear.

Recommended for regions where the temperature regularly falls below 0°C (32°F).

REMOTE MONITORING

Get Connected

Get your generator connected to internet to get the peace of mind in the palm of your hand.

Whether you're home or on the go, Kohler's mobile app will let you monitor your generator system anytime from anywhere and get instant updates via text or email. You can now get connected easily using our Wi-Fi kit without running long network cables from your generator to your Wi-Fi router.



MAINTENANCE KITS

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.



WARRANTY

All KOHLER standby generators up to 150KW come with a 5 year/2000 hour warranty. All RCA and RCL models come with a premium limited warranty, that covers parts, labor and dealer travel for the duration of the 5 year warranty period. 7 and 10 year extended warranties are available.

Please Note: The extended warranty is only valid if your KOHLER generator is started up by an authorized KOHLER dealer and the generator is registered with Kohler Co. during the original warranty period.

ACCESSORIES*

LOOSE ACCESSORIES	PART #	AIR-COOLED														LIQUID-COOLED										
		6VSG	8RESV (L)	10RESV (L)	12RESV (L)	12RES	14RCA (L)	14RES (L)	14RESA (L)	20RCA (L)	20RES (L)	20RESA (L)	20RESB	20RESC	20RESD	26RCA(L)	24RCL (A)	30RCL (A)	38RCLB (C)	48RCL	48RCLA	48RCL (B) (C)	60RCL	60RCLA (B)	KG80-125R	150RESC
PowerSync® Automatic Paralleling Module (APM)	GM85144-1							•	•	•	•	•	•	•												
Circuit Breaker Kit – 14RESA, 14RCA	GM86368-S1							•	•																	
Circuit Breaker Kit – 20RESA/B/C/D, 20RCA	GM86369-S1									•	•	•	•	•												
Battery Group Size 51 500CCA	GM106374	•	•	•	•					•	•		•	•		•										
Battery Group Size 26 500CCA	GM106369												•	•												
Battery Group 24, 12 V, 650CCA	GM106373-S																•	•	•	•	•	•	•	•	•	•
181 MPH Wind Load Access Door Assembly	GM103707-S1-CAS																		•	•	•	•	•	•	•	•
Auto Dual Fuel Changeover QS5-8,51 only	GM115956-S1																				•			•		
Remote Annunciator	GM91356-S1																								•	•
RSA III ATS Annunciator	GM91356-S2																								•	•
Remote Annunciator Power Supply	GM62466-S1																								•	•
Converter, MODBUS/Ethernet	GM41143-S																								•	•
Emergency Stop - Composite Enclosure: Non-locking	GM90095-S1									•	•	•	•	•	•											
Lockable Emergency Stop - Enclosure Mounting Air Cooled	GM113935-S1		•	•	•			•	•	•	•	•	•	•	•											
Lockable Emergency Stop - Enclosure Mounting RCL	GM113935-S2																	•	•	•	•	•	•	•	•	•
Lockable E-Stop, Remote Mounting	GM103279-S1		•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Oil Makeup Kit – 6VSG	GM85224-S1	•																								
Power Relay Module (PRM)	GM92091-1		•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Programmable Interface Module (PIM) – UL	GM81529-S1		•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Programmable Interface Module (PIM) – CSA	GM81529-S2		•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
2 Input/5 Output Module	GM75749-S																								•	•
400 Amp Current Transformer-Larger Inner Diameter	GM17250-S1																	•	•	•	•	•	•			
500 Amp Current Transformer-Larger Inner Diameter	GM17250-S2																							•	•	
Run Common Fault Relay – 60 Hz	GM53102-S1							•																		
Run Common Fault Relay – 50 Hz	GM53102-S2							•																		
Flex Fuel Line	GM119027-S3																									
Spark Arrestor - USFS Approved	GM85409-S1	•																								
3" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM92228-KP1-QS																									
4" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM92228-KP2-QS																									
3" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM90969-KP1-QS																									
4" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM90969-KP2-QS																									
3" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM104820-KP1-QS																									
4" Concrete Mounting Pad (only comes in quantities of 5) [†]	GM104820-KP2-QS																									
HEATER KITS																										
Battery Heater Kit, 120 V	GM92406-S3		•	•	•			•	•	•	•	•	•	•												
Battery Heater 120 V, 65 W	GM104703-S1																	•	•	•	•	•	•	•	•	•
Battery Heater Kit, 120 V	GM119028-S1																									
Block Heater 1500 120 V QS5-8	GM115373-S1																									
Block Heater Kit with Quick Connects 1500 W, 120 V	GM78529-S1																									
Block Heater 1000 W, 120 V	GM90235-S1																									
Crankcase Vent Heater	GM78171-S1																									
Carburetor Heater 120 V	GM19462-S4	•						•	•	•	•															
Carburetor Heater 40 W, 120 V	GM57969-S5		•	•	•						•	•	•	•	•	•	•									
Oil Pan Heater 120 V	GM93357-S1																									
Fuel Regulator Heater 120 V	GM79141-S																									
Alternator Brush Cover	GM101615-S1																									
Oil Pressure Sensor Cover	GM102176-S1																									
Vent Tube Plug Kit	GM107377-S																									
Breather Tube Heater/Oil Heater Kit 120 V (14 kW)	GM110949-S1																									
Breather Tube Heater/Oil Heater Kit 120 V (20 kW)	GM110949-S2																									
Cold Weather Package Kit 120 V (20 kW)	GM110948-S2																									
Cold Weather Package Kit 120 V (14 kW)	GM110948-S1																									
Cold Weather Package 120 V	GM110948-S3																									
MAINTENANCE KITS																										
Maintenance Kit – CH740	GM62346	•																								
Maintenance Kit – CH1000	GM62347																									
Maintenance Kit – SV620	GM90365		•																							
Maintenance Kit – KT725	GM90366																									
Maintenance Kit 26RCA, 10W-50 Oil	GM119128																									
Maintenance Kit 26RCA, 5W-30 Oil	GM119129																									
Maintenance Kit – 2.2L	GM93396																									
Maintenance Kit - 4.3L	GM86771																									
Maintenance Kit – 5.0L	GM83718																									
Maintenance Kit – 5.7L	GM89979																									
Maintenance Kit - 6.2LNA	GM106686-S																									
REMOTE MONITORING																										
Wi-Fi Kit	GM114539-S1	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

*Accessories listed are for the current KOHLER® generator product lines. If you are looking for accessories compatible with discontinued models, contact your local dealer for information.

[†]Ships within US only