

KOHLER® Generators

Home Backup Power

Trusted by the National Weather Service

To keep their remote stations operating during power outages, the National Weather Service and National Oceanic and Atmospheric Administration depend on KOHLER® generators.

Find your local dealer at
KohlerGenerators.com

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KOHLER GENERATORS ■ KOHLER, WISCONSIN 53044

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The Answer To Mother Nature's Mood Swings.

Keep the movie on, the coffee brewing and the moment alive. Whatever the weather's doing doesn't matter. When a bad storm or utility failure knocks out your power, KOHLER® generators keep you connected to what you love to do.

We have a Ph.D. in power.

In just 10 seconds, KOHLER generators can automatically power your AC, heat, sump pump and major appliances like your fridge and oven – all at the same time.[†]

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 build them to outlast the outage.

Inside every KOHLER generator is a commercial-grade engine built to withstand extreme workloads over many years. (Think heavy-duty construction equipment.)

We back it with a premium warranty.

You get our 5-year, 2,000-hour protection, plus a corrosion-proof enclosure that's built to last.^{††}

We're trusted everywhere.

Hospitals, nuclear power plants and even the National Weather Service trust in hard-working, long-lasting KOHLER generators.

We're 93. 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.

[†] Based on generator and load size.

^{††} 14 and 20 kW models feature corrosion-proof enclosures; all other models feature corrosion-resistant enclosures.

Accessories



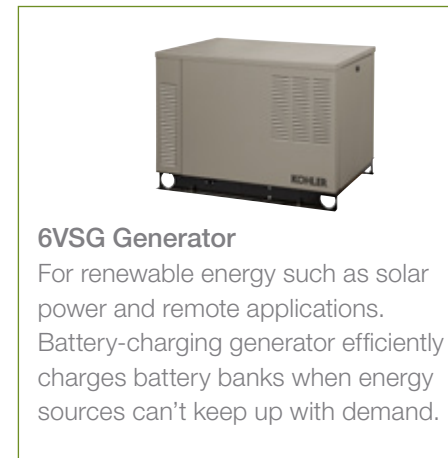
NEW PRODUCT **PowerSync™ Automatic Paralleling Module**
Runs one generator when power requirements are low; automatically starts, syncs and connects your second generator when power demand increases. Requires two 14RESA or 20RESA models.



OnCue® Management System
OnCue lets you view real-time power operation and manage your generator remotely. It can even send status updates to you or your KOHLER dealer – without a cellular contract – so you'll never have to worry.



Load Control Module (LCM)
Prioritize what you power, even if you buy a smaller generator. During a power outage, the LCM cycles circuits on and off to prevent overloading.



6VSG Generator
For renewable energy such as solar power and remote applications. Battery-charging generator efficiently charges battery banks when energy sources can't keep up with demand.



Programmable Interface Module (PIM)
Lets you activate critical items like storm shutters or security system when you're away (when used with OnCue).



RXT and RDT Transfer Switches
Required with every generator. Automatically transfer power from utility to generator and back to utility when power is restored.

Find Your Perfect Size



Model Number	8.5RES	14RESA	20RESA	38RCL	48RCL	60ERESB	80ERESD	100ERESD	125ERESC	150ERESC
Rated Power LPG (Liquid Propane)/NG (Natural Gas) (kW)	8.5/7.0	14/12	20/18	38/38	48/48	60/60	NA/80	100/100	105/125	134/144
Voltage @ 60 Hz Single Phase	120/240	120/240	120/240	120/240	120/240	120/240	120/240	120/240	120/240	120/240
Amps LPG/NG @ 240 V Single Phase	35/29	58/50	83/75	158/158	200/200	250/250	NA/333	417/417	438/521	557/600
Engine/Alternator RPM		3600					1800			
Three Phase Available		No					Yes			
Engine	624 cc	725 cc	999 cc	4.3 L	5.0 L	5.7 L	5.7 L Turbo		8.8 L Turbo	
	15.4 hp	23.6 hp	30.9 hp	75 hp	89 hp	105 hp	133 hp	162 hp	190 hp	259 hp
	KOHLER Command PRO OHV CH640	KOHLER Command PRO OHV CH740	KOHLER Command PRO OHV CH1000	General Motors Vortec						
	V-Twin		V-6	V-8						
Fuel	LPG/NG					NG		LPG/NG		
Engine Cooling	Air-Cooled			Liquid-Cooled						
Enclosure	Steel	100% Corrosion-Proof Composite		Corrosion-Resistant Aluminum		Steel (Aluminum Also Available)				
Sound Output dBA at 23 Ft (during exercise/at no load)	n.a./65	63/67	64/69	57/61	58/61	n.a./64	n.a./71		n.a./73	
Dimensions (L x W x H) In.	44 x 29 x 32	48 x 26 x 29		90 x 34 x 45		102 x 42 x 60	139 x 45 x 66		139 x 45 x 68	
Digital Voltage Regulation	+/- 1.5%		+/- 1.0%					+/- 0.5%		
Response Time						10 Seconds				
Warranty	5-Year Limited*					5-Year Limited**				

RATINGS: Standby ratings apply to installations served by a reliable utility source. All single-phase units are rated at 1.0 power factor. The standby rating is applicable to variable loads with an average load factor of 80% for the duration of the power outage. No overload capacity is specified at this rating. Ratings are in accordance with ISO--3046/1, BS5514, AS2789 and DIN 6271.

*Non-standby warranty of 18 months or 1000 hours available on 6VSG, 8.5/14RES models 8.5RES, 14RESA, 20RESA 38RCL and 48RCL
**5-year extended warranty is an included option for quick ship 40 – 125 kW models 60ERESB-150ERESC