

# Home Generators RESV Product Line - 8, 10 and 12 kW

Three new KOHLER® generator models offer quiet, reliable performance in compact footprints that fit comfortably on smaller lots.



# Power your home without dropping power.

Exclusive PowerBoost<sub>™</sub> technology powers your heat or AC without dropping power to other appliances.\*

## Quality - backed with a premium limited warranty.

Every KOHLER generator is meticulously quality-tested for total reliability. And, you get our premium limited 5-year, 2,000-hour protection, plus a steel enclosure with a corrosion-resistant finish that's built to last.

#### Stand up to storms.

8, 10 and 12 RESV KOHLER generators meet 181-mph wind rating for hurricane-prone areas.

## Easy to install and maintain

A simple terminal block helps streamline installation. Operation on natural gas fuel pressure as low as 3.5 inches can eliminate the need for expensive gas service upgrades.

## Protect your electronics.

Outstanding voltage and frequency regulation and ultra-low levels of harmonic distortion provide high-quality power that won't harm sensitive electronics or appliances.

## Come with peace of mind.

OnCue<sub>®</sub> Plus Generator Management System is included, so you can monitor your generator remotely from a mobile device or computer, either Mac<sub>®</sub> or PC.

# Compatible with advanced options.

Compatible with the Load Control Module, Programmable Interface Module and RXT, RDT and RSB automatic transfer switches.

<sup>\*</sup>Based on generator and load size.

Name	8 kW	10 kW	12 kW
Model Number	8RESV	10RESV	12RESV
Rated Power LPG (Liquid Propane)/ NG (Natural Gas) (kW)	8/7	10/9	12/11
Voltage @ 60 Hz Single-Phase	120/240	120/240	120/240
Amps LPG/NG @ 240 V Single-Phase	33.3/29.2	41.7/37.5	50/45.8
Engine/Alternator rpm	3600	3600	3600
Three-Phase Available	No	No	No
Engine	597 cc	725 cc	725 cc
	14.8 hp	21.4 hp	21.4 hp
	KOHLER OHV SV620	KOHLER 7000 Series OHV KT725	KOHLER 7000 Series OHV KT725
	Single Cylinder	V-Twin	V-Twin
Fuel	LPG/NG	LPG/NG	LPG/NG
Engine Cooling	Air	Air	Air
Enclosure	Steel	Steel	Steel
Average Sound Output dBA at 23 ft (during exercise/normal operation)*	66/72	67/71	67/71
Single Point Sound Output dBA at 23 ft (during exercise/normal operation)**	63/68	64/69	64/69
Dimensions (L x W x H)	28 x 30 x 32	28 x 30 x 32	28 x 30 x 32
Digital Voltage Regulation	+/- 1.0%	+/- 1.0%	+/- 1.0%
Warranty	5-Year Limited	5-Year Limited	5-Year Limited

<sup>\*8-</sup>point logarithmic average

<sup>\*\*</sup>Lowest of 8 points around the generator as compared to competitor ratings. Sound levels at other points around generator may vary depending on installation parameters.

