

6000-Watt Diesel



Built with high-quality generator components and powered by a Kohler engine, the 6000-watt diesel portable generator costs less to operate than other generators.



Alternator

- Total harmonic distortion (THD) less than 5%
- 100% copper windings

Frame

- Heavy-duty powder coated wraparound frame with 1-inch steel tubing
- Angled isolator design features six neoprene isolators

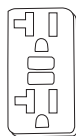
Components

- Easy-access and protected control panel with magnetic circuit breakers and GFCI-protected receptacles
- Fuel shut-off valve
- Easy-to-read fuel gauge
- Voltmeter/hour meter
- Heavy-duty industrial air cleaner

GEN-6000-0MKD



6000-Watt Diesel



GFCI 5-20R



NEMA L5-30R
120VAC



NEMA L14-20R
120/240V

Model Number	GEN-6000-0MKD
Max. AC Output	6000 watts
Rated AC Output	5000 watts
Horsepower/Engine	9.1 HP Kohler KD440 OHV with electric start - battery included
Alternator	Brushless 120V/240V, 60Hz
Max. Amps (120V/240V)	50.0/25.0
Cont. Amps (120V/240V)	41.7/20.8
Receptacles	(2) 120V, 20A GFCI duplex, (1) 120V/240V, 20A twist lock, (1) 120V, 30A twist lock
Circuit Breakers	(1) Main circuit breaker, (2) 20A toggle circuit breakers, single pole, (1) 20A toggle circuit breaker, double pole, (1) 30A toggle circuit breaker, single pole
Rated Speed	3600 RPM
Decibel Rating	85.0
Fuel Capacity	2.6 gallons
Run Time (At Full Load)	6.8 hours
Dimensions (LxWxH)	29x21.62x22.5in.
Ship Wt.	295 lb.
Net Wt.	273 lb.

Noise level tested at seven meters (75% load). Rating represents minimum noise level rating.

Accessories		
Part Number	Description	Fits Model
32-0915	RV generator adapter - 30A/125V female/male; use to connect RV cordsets to 30A generators	GEN-6000-0MKD
AW-5090-0007	Lifting hook - For easier portability, folds down and out of the way when not in use	GEN-6000-0MKD
AW-5740-0006	Wheel kit - For easier mobility, two flat-free tires and rubber gripped handles	GEN-6000-0MKD
AW-6000-1002	Equipment cover - Keeps your equipment clean, dry and looking like new	GEN-6000-0MKD

POWERED BY **KOHLER**