



MARINE GENERATOR KOHLER 16EKOZD SINGLE-PHASE 15KVA 60Hz EPA

Product description:

Super-silenced single-phase KOHLER 16EKOZD marine generator 15 KVA AVR

Kohler 16EKOZD Marine generator single phase 15 KVA with 1800 rpm motor EPA certified. The KOHLER 16EKOZD single-phase marine generator is built with a soundproof enclosure that makes it **supersilenced**. The KOHLER 16EKOZD single-phase marine generator is built with a 4-cylinder, 4-cycle Kohler diesel-powered engine, closed cooling system with heat exchanger. The alternator of the single-phase KOHLER 16EKOZD marine generator is brushless with **AVR** voltage regulator and water-cooled.

Features of the KOHLER 16EKOZD marine generator

- Class H insulation
- Multi-voltage adjustability
- Voltage adjustment of 1.0%.
- Radio suppression

Engine features of the KOHLER 16EKOZD marine generator

- Diesel
- Environmental Protection Agency (EPA) certified for compliance with Tier III marine auxiliary standards
- Four cylinders
- Four cycles
- Closed cooling system
- Heat exchanger
- Electric fuel lift pump
- Lifting eyelet
- Low oil pressure shutdown



- High temperature engine shutdown
- Low seawater pressure shutdown
- Vibromount
- Belt guard
- Disposable oil filter
- Oil drain valve
- Disposable fuel filter

TECHNICAL FEATURES KOHLER 16EKOZD

Phase Type: Single-Phase

Maximum Single-Phase Power: 15 KW

Fuel: Diesel

Frequency: 60 Hz

Voltage: 120/240 V

Motor: Kohler

Emissions Regulation: EPA

Engine RPM: 1800 rpm

Length: 1064 mm

Width: 652.5 mm

Height: 711 mm

Dry Weight: 393 Kg

Other marine generators such as the KOHLER 16EKOZD can be found by browsing the entire catalog of [marine generators](#).

Pictures and technical data are not binding.

Product features:

Phase: Single phase

Continuous power single phase (KW): 15

Continuous power single phase (KVA): 15

Fuel: Diesel

Frequency (Hz): 60

Engine: Kohler

Emissions Regulations: EPA

Engine rpm (rpm): 1800

Speed governor: Mechanical

Engine capacity (cm³): 1900

Number cylinders: 3



Cooling: Water

Bore x stroke (mm): 88 x 102

Compression ratio: 17 : 1

Motor insulation class: H

Consumption (L/h): 3.51 at 75% of the load

Length (mm): 1064

Width (mm): 652.5

Height (mm): 711

Dry weight (Kg): 393

Silenced: Yes

Super silenced: Yes

Type of combustion: Direct

Voltage regulator: AVR

Engine manufacturer: Kohler