



KUNZ PG SERIES PORTABLE GENERATOR

Features

- The Kohler OHV engine incorporates splash lubrication and provides long life.
- Large-capacity metal fuel tank with incorporated fuel gauge provides durability and extended run times.
- Low-oil level shutdown automatically safeguards engine from damage.
- Hardened steel tube frame for added strength and durability.
- Low fuel consumption will save your money and time.



Equipments

- | | |
|--|---|
| ◊ Plugs and panel descriptive | ◊ Fuel gauge |
| ◊ Inverter control | ◊ Oil sensor |
| ◊ Auto power saving function | ◊ Radio frequency interference protection |
| ◊ 1x230V, 16Amp Socket Circuit Breaker | ◊ Electronic breaker |
| ◊ 1x230V, 32Amp Socket Circuit Breaker | ◊ Varta Battery |
| ◊ DC Output | |

Standard Generator Features

◊ Product Series	: KPG5000
◊ Frequency	: 50
◊ Max Power, kVa	: 5
◊ Max Power, kW	: 5
◊ Rated voltage @ AC output	: 230
◊ Rated voltage @ DC output	: 12
◊ Number of phase	: Single Phase
◊ Noise level @ rated output	: 69 dBA @7m

Engine Specifications

◊ Engine brand	: Kohler
◊ Model	: CH 440
◊ Type	: Air cooled, 4 cycle, O.H.V. Gasoline engine
◊ Engine, RPM	: 3000
◊ Displacement, ml	: 429
◊ Fuel	: Petrol (unlead)
◊ Fuel capacity, L	: 7.0
◊ Consumption, L/h	: 2.60
◊ Oil Capacity, L	: 1.3
◊ Recommended oil	: SAE 10W30
◊ Starting system	: Recoil start (electric starter as option)
◊ Dimensions (LxWxH), mm	: 411 x 452 x 442
◊ Dry weight, kg	: 33

Alternator Specifications

◊ Brand	: Linz
◊ Model	: SP10MG
◊ Type	: Brushless synchronous with capacitor
◊ Phase	: Single phase
◊ Poles	: 2
◊ Protection class	: IP 21
◊ Insulation class	: H

Dimensions & Weight

◊ Weight, kg	: 97
◊ Length, mm	: 810
◊ Height, mm	: 590
◊ Width, mm	: 555

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