



Tomorrow's Power Today

Yamaha generators are full of state-of-the-art technology that not only guarantees high-level performance, but also makes them outstanding in operation, economy and durability.

Our range of generators provides customers with the most compact, reliable and efficient portable power sources for use on camp sites, boats, small outdoor vending stands, to power small home electric equipment or to supply back-up power in case of power failure.

These and many other aspects of Yamaha engineering provide the unmatched durability expected by users throughout the world for carefree power generation.



- TwinTech™ capability
- Auto-decompression system
- Smart Throttle™ varies engine speed based on load
- Noise Block™ sound reduction system
- Lightweight construction
- 2.4 kVA power suitable for a variety of appliances



All-in-one control panel

An all-in-one control panel provides easy access to all controls. The side panels are detachable for easy serviceability.



Smart Throttle™ load-sensing throttle control

Smart Throttle automatically adjusts engine speed to precisely match load, for greater fuel efficiency and noise reduction.



Inverter system with Pulse Width Modulation

This industry-leading system produces high-quality, clean electricity. Its pure sine wave is as clean as or cleaner than commercial power, making it suitable for products with built in microcomputers



Oil Watch warning system

To prevent engine damage and costly repairs, and enhance long-term durability, the generator automatically shuts off when oil begins to run low. It cannot be re-started until oil is added.



Noise Block™ acoustically designed sound reduction system

The full generator enclosure uses sound absorbing material in key internal locations. This design, combined with a newly designed muffler and molded fan, ensures unbeatable noise reduction.

Engine

| | |
|----------------------|-----------------|
| Displacement | 171cc |
| Maximum power output | 4 kW / 4000 rpm |
| Starting system | Recoil |

Generator

| | |
|--------------------------------|--------------------------------|
| Generator type | Inverter-Silent |
| Frequency | 50 hz |
| Rated AC output | 2000 VA |
| Max AC output | 2400 VA |
| Voltage AC | 230 V |
| Rated current | 8.7 A |
| DC output | 12/8V/A |
| Power factor | 1 |
| Starter | Direct |
| Operating hours without refill | 5.0 - 8.6(*Economy Control on) |

Dimensions

| | |
|--------------------|--|
| Overall length | 527 mm |
| Overall width | 419 mm |
| Overall height | 461 mm |
| Weight (kg) | 32kg |
| Oil tank capacity | 0.6litre |
| Fuel tank capacity | 6.0litres |
| Noise level (LWA) | 88.0dB (A) |
| Noise level 7 m | 54.0-59.0 dB (A) (*Economy Control on) |

Not all models shown are available in every country. The specification and appearance of Yamaha products can vary from time to time without prior notice. Those shown here are only for illustrative purposes and are not contractual description of products. Generator warranty is subject to specific conditions. For further details, please contact your Yamaha dealer.

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