

GV7000A

Portable Generators of the GV series

Three performance classes for reliable power supply

The generators in the GV series are cost-effective synchronous generators offering a reliable power supply even throughout continuous operation. The GV series includes models in three different performance categories as well as AC and three-phase designs. In addition to application on construction sites, the portable generators can equally be used for industrial, commercial and agricultural applications.

Highlights

- Sturdy protective frame
- Large tank with long running time
- Compact dimensions
- Honda four-stroke motor
- No grounding necessary

Technical Data

Electrical - Output Details

Aggregate continuous power 1~ (COP)	5.0 kW
Aggregate maximum power (MAX)	5.4 kW

Mechanical Details

Length	729.0 mm
Width	500.0 mm
Height	536.0 mm
Operating weight	79.0 kg

Generator

Generator type	NSM K100 G
Output current 1~	25.1 A
Output voltage	230.0 V
Output frequency	50.0 Hz
Efficiency factor 1~	0.9 cos φ
Nominal speed	3,000.0 1/min
Phase	1.0 ~
Earthing system	Electrical separation

Environment Data

Degree of protection	IP23M
Sound power LWA, guaranteed	97.0 dB(A)

Electrical System

Main Circuit Breaker Rating	25.0 A
Available voltages 1~	230.0 V
Receptacle Type	CEE 3P 32A 6h 230V 50Hz
Number of Sockets	2.0

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