



GPI 1700

Portable Inverter Generators



Convenient, go anywhere power

The GPI 1700 inverter generator is portable enough for one person carry by the convenient suitcase handle. It offers portable power for commercial and residential use. Through the inverter technology, this unit offers the same clean AC power that is provided by a standard household outlet, making it ideal for powering small tools and sensitive electronics.

- Inverter technology allows for variable engine speed that automatically adjusts to the power needs of the connected equipment, reducing operating costs and extending time between refueling.
- Integrated flywheel and generator design results in compact, lightweight unit that is quiet and fuel efficient.
- High surge capacity provides for output as high as 120% over rated power for up to 20 seconds.
- GFCI protected 110V duplex outlet for personal protection.
- Industrial grade overhead cam engine for optimal performance and longevity.



Technical specifications

Dimensions

L x W x H	490 x 295 x 445 mm
L x W x H Shipping	570 x 370 x 510 mm
Weight Dry	20.5 kg
Operating weight	23.5 kg
Shipping weight	25 kg

Electrical system

Electrical power (Max.)	1,650 W
Electrical power (Continuous)	1,350 W
Voltage	120 V
Current AC (Continuous)	11.3 A
Circuit breaker DC	10 A
Frequency	60 Hz
Power factor	1 cos Φ 1~
Receptacles AC	1 NEMA 5-20R
Receptacles DC	+/- Terminals
Generator insulation (class)	B

Engine / Motor

Engine / Motor manufacturer	Robin
Engine / Motor	EH09-2
Fuel type	Gasoline
Cylinder	1
Displacement	85.8 cm ³
Operating performance	2.1 kW
RPM / speed	4,200 rpm
Power Rating Specification	SAE J1349
Fuel consumption	1 l/h
Tank capacity Gasoline	4 l
Tank capacity Oil	0.4 l
Runtime	4 h



**WACKER
NEUSON**
all it takes!

Starting device

Recoil

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

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