

PRODUCT INFORMATION

Hahn & Sohn H IG 4200 G ATS Inverter Generator

The powerful Hahn & Sohn HIG 4200 G ATS inverter generator offers a maximum output of up to 4.2 kW (petrol) / 3.8 kW (LPG) and supports operation on both petrol and gas (GAS/LPG). It is ready for ATS connection (automatic start during power outage) - the module is sold...



PARAMETER	VALUE
Category	Inverter Generators
Warranty	2 years
Weight	30.5 kg
EAN	8594210231863
Model	H IG 4200 G ATS
Type	inverter-based generator
Starting	manual + electric
Max. power	4.2 kW (gasoline) / 3.8 kW (LPG)
Rated power	3.8 kW (gasoline) / 3.4 kW (LPG)
Voltage	230 V

PARAMETER	VALUE
Frequency	50 Hz
Rated current	16,5 A
Power factor	1.0
Output quality	ISO8528 G2
Socket	2x 230 V / 16 A (IP44)
DC output	12 V / 8,3 A
USB output	5 V / 3 A
Engine	EH180i-D2
Engine type	Single-cylinder, 4-stroke, OHV, air-cooled
Engine displacement	181 cm ³
Fuel	gasoline / LPG
Tank capacity	7,5 l
Oil capacity	0,45 l
Recommended oil	SAE 10W-30 or 15W-40
Consumption	1,254 l/h (50% load)
Hours of Operation	6.5 hours (50% load)
Noise level	97 dB (at a distance of 4 m)
RPM	4600 rpm
Max. working height	1000 m
Max. ambient temperature	40 °C
Dimensions (L × W × H)	545 × 365 × 493 mm

Data from Hahn & Sohn product documentation. Before selecting a model, confirm the intended application, configuration and operating conditions.

Full information: <https://hahn-sohn-eu.vercel.app/en/invertorova-elektrocentrala-hahn-sohn-h-ig-4200-g-ats/>