

55181
GASOLINE ELECTRIC GENERATOR 230/400V 8,5KW
TECHNICAL SPECIFICATIONS

Voltage	230/400V
Maximum output power	8,5kW
Capacity	26L
Autonomy according to power	7,7h-50%/ 4,1h-100%
Motor	458cc
Type of fluid	SAE 10w30
Noise level	63dB (25% carga/power)
Weight	105,00Kg
Dimensions (LxWxH)	835x625x810mm



**55181****GASOLINE ELECTRIC GENERATOR 230/400V 8,5KW****SUMMARY**

Petrol inverter generator 230/400 V · 8.5 kW

Single-phase and three-phase inverter generator (230/400 V), 8 kW rated and 8.5 kW maximum output. Powered by a 458 cc 4-stroke engine with a 26 L fuel tank. Supplied without fluids: no engine oil or fuel.

Key features

- Single-phase and three-phase output: 230 V and 400 V from the same unit.
- Three start modes: manual recoil starter, battery electric start and remote control (factory-paired).
- Eco mode (Low Idle): reduces engine speed under light loads to save fuel and reduce noise.
- Protection: automatic low-oil shutdown and overload protection.
- Fuel gauge and spark arrestor muffler.
- Transport: carrying handle and wheels.
- Ground terminal for external grounding.
- Total harmonic distortion (THD) < 3%.
- Pure sine wave.