



MASE VOYAGER 6202 HS Vehicle-Mounted Generator with 6.2 KVA StageV Tank

Reference: 6202HS

MASE VOYAGER 6202 HS Vehicle-Mounted Generator with 6.2 KVA Stage V Tank

This unit is a 6.2kVA single-phase gasoline-powered generator, designed to operate at 50Hz with a 230V output voltage. The heart of the unit is the Honda GX390 engine, a 390cm³ single-cylinder air-cooled engine, which rotates at 3000rpm and features an electric start. The synchronous alternator provides stable current, while fuel consumption is approximately 3.3l/h at 75% load. The generator is both silenced and super silenced, with a sound pressure level of 58dB(A) measured at a distance of 7m. Its compact size (831mm×513mm×558mm) and dry weight of 150kg make it easily transportable, and the IP23 protection rating together with insulation class H guarantees resistance to humidity and overheating. Finally, the engine complies with the Stage 5 emissions regulation, ensuring low environmental impact.

Technical Features:

Phase type: Single phase
Maximum single phase power (KVA): 6.2
Fuel: Petrol
Frequency (Hz): 50
Voltage (V): 230
Engine: Honda GX390
Engine speed (rpm): 3000
Starting: Electric
Displacement (cm³): 390
Number of cylinders: 1
Cooling: Air
Alternator: Synchronous
Consumption (L/h): 3.3 at 75% load
Sound pressure: 58 dB(A) at 7 m
Length (mm): 831
Width (mm): 513
Height (mm): 558
Dry weight (Kg): 150
Silent: Yes
Super silent: Yes
Protection rating: IP23
Motor insulation class: H
Emissions regulation: Stage 5
with tank: 17 liters

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Technical Sheet

Phase	Single phase
Maximum power single phase (KVA)	6.2
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine	Honda GX390
Emissions Regulations	Stage 5
Engine rpm (rpm)	3000
Starting system	Elettrico
Engine capacity (cm ³)	390
Number cylinders	1
Cooling	Air
Alternator	Sincrono
Protection degree	IP23
Motor insulation class	H
Tank capacity (L)	17
Consumption (L/h)	3.3 al 75% del carico
Acoustic pressure	58 dB(A) at 7 m
Length (mm)	831
Width (mm)	513
Height (mm)	558
Silenced	Yes
Super silenced	Yes