



PRAMAC GSL42D AUTOMATIC

Reference: SG390TDAP02 MCP

Using a single fluid for cooling and lubrication, LPG is one of the best choices for continuous use in harsh environmental conditions such as tropical areas.

Available in open or hooded versions, these generators are highly appreciated in the telecommunications, construction and defense sectors for their durability and reliability. All service points are accessible on one side to make maintenance quick and easy.

- ? DEUTZ diesel engines
- ? MECCALTE electronic control alternators
- ? Ready for BIODIESEL
- ? Oil cooling with radiator
- ? Industrial silencer
- ? Fork base with trolleys
- ? Motor fluids and charged battery

The images are purely indicative.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	35.62
Continuous power three phase (KW)	33.85
Maximum power three phase (KVA)	44.52
Continuous power three phase (KVA)	42.31
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Emissions Regulations	Stationary Use
Speed governor	Mechanical
Starting system	Electric

Engine capacity (cm ³)	3110
Number cylinders	4
Cylinders' position	In line
Oil capacity (L)	10
Cooling	Oil
Alternator	Mecc Alte ECO/P32-3S/4, brushless
Poles	4
Fuel tank capacity (L)	91
Consumption (L/h)	8.1 at 75% of the load / 11.2 at 100% of the load
Running time (h)	11.3 at 75% of the load / 8.1 at 100% of the load
Length (mm)	1800
Width (mm)	750
Height (mm)	1518
Dry weight (Kg)	761
Silenced	No
Super silenced	No
ATS Switch device	Optional ATS
Voltage regulator	AVR
Engine manufacturer	Deutz