

MG 23 I-SY



Front Panel



40 lt fuel tank



1500 rpm Yanmar engine



Stage V

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SILENCED POWER GENERATOR

OUTPUT POWER 22 KVA THREE-PHASE AND 7,3 KVA SINGLE-PHASE

DIESEL ENGINE 1500 RPM

40 LT FUEL TANK

<p>Standard Features</p>	<ul style="list-style-type: none"> • Auto engine protection shutdown system with warning lights in case of: <ul style="list-style-type: none"> - battery charger failure - low fuel level - low oil pressure - high water temperature • 1 x 32A, 400V three-phase EEC socket • 1 x 32A, 230V single-phase EEC socket • 12V battery • Hourmeter • Voltmeter • Emergency stop button • Fuel level visual indicator • Foreseen for AMF/ATS or Remote control operation • Earth leakage circuit breaker • Thermal protection • Engine oil drain pipe • Central lifting eye
<p>Options available as factory options</p>	<ul style="list-style-type: none"> • Versions with different voltages • 60Hz version • Spark arrester muffler • Controller with digital display • Engine heater • Oversized fuel tank with bunded tank • Automatic voltage regulator (AVR)
<p>Accessories on request</p>	<ul style="list-style-type: none"> • AMF/ATS panel • Remote Start/Stop kit with cable (20 mt) • GRT2W: two-wheels site tow undercarriage
<p>Noise level</p>	<ul style="list-style-type: none"> • Lwa 94 (69 dB a 7 mt)
<p>AC generator - 50Hz</p>	<ul style="list-style-type: none"> • Type: synchronous • Three-phase power (stand-by): 22kVA - 400V • Three-phase power (prime): 20kVA - 400V • Single-phase power (max.): 7,3kVA - 230V • Power Factor: $\cos \phi$ 0,8
<p>Diesel Engine 1500 rpm</p>	<ul style="list-style-type: none"> • Type: Yanmar 4TNV88 - STAGEV - 4 cyl. - 2190 cm³ • Max power: 24,1 hp (18 kWm) • Starting system: electric (12Vdc) • Cooling system: water • Fuel consumption @ 75%: 3,5 lt/h
<p>Other features</p>	<ul style="list-style-type: none"> • Insulation Class: H • Ambient temperature: 40°C (*) • Altitude: 1000 m (*) • Mechanical Protection: IP 23 • Fuel tank capacity: 40 lt • Dimensions (L x W x H): 1650 x 700 x 1045 mm • Dry weight: 475 kg

(*) - For altitude and temperature values higher than those listed above, please consult the manufacturer to verify the available power.

In line with our continued development, innovation and voice of customer program, we reserve the right to change data without notice.