







MG 115 SS-P / TECHNICAL DATA

SUPER SILENCED POWER GENERATOR OUTPUT POWER 110 KVA THREE-PHASE AND 37 KVA SINGLE-PHASE **DIESEL ENGINE 1500 RPM**

| Standard Features | + Controller with digital display for full monitoring of generator parameters: 3-phase generator voltage, 3-phase mains voltage, battery voltage, ammeter, frequency, hour meter, oil pressure, engine temperature, fuel level, fail to start; with auto engine protection shutdown system in case of: - fail to start - emergency stop - low oil pressure - low fuel level - high coolant temperature - oil pressure sender open circuit - over/under voltage - over/under frequency - open door + Foreseen for AMF-ATS or Remote control operation + Separate tank facility c/w quick release coupling | + 12 V built-in battery + 1 x 400V three-phase output + 1 x 400V - 32A EEC three-phase socket + 1 x 400V - 16A EEC three-phase socket + 1 x 230V - 32A EEC single-phase socket + 2 x 230V - 16A EEC single-phase socket + Power output protection + Earth leakage relay + Emergency stop button + Automatic voltage regulator + Electronic frequency regulator + Engine oil drain manual pump + Central lifting eye + Fork-lift pockets |
|---|--|---|
| Options available as factory options | + Versions with different voltages + 60Hz version + Spark arrester muffler + Engine heater + Bunded base to retain all liquids + Long run fuel tank (24h) complete with bunded base | |
| Accessories on request | + GRT2W: two-wheels site tow undercarriage + Auto Transfer Switch (ATS) panel complete with battery charger for auto-start operation + Remote Start/Stop kit by cable (20/50 m) | |
| Noise level | + Lwa 94 (69 dB at 7 m) | |
| AC generator - 50Hz | + Type: synchronous + Three-phase power (stand-by): 110kVA - 400V + Three-phase power (prime): 100kVA - 400V + Single-phase power (max.): 37kVA - 230V + Power factor: cos φ 0,8 | |
| Diesel Engine 1500 rpm | + Type: Perkins 1104C-44TAG2 - turbocharged - 4 cyl 4400 cm ³ + Max power: 133,4 hp (99,5 kWm) + Starting system: electric (12Vdc) + Cooling system: water + Fuel consumption @ 75%: 17,1 l/h | |
| Other features | + Insulation Class: H + Ambient temperature: 40 °C (*) + Altitude: 1000 m (*) + Mechanical Protection: IP 23 + Fuel tank capacity: 195 1 + Dimensions (L x W x H): 3002 x 1150 x 1755 mm + Dry weight: 1736 kg | |



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