

SILENT AND VERSATILE LIKE NO OTHER.

RANGE S - SX 3 0 0 0 r p m

MDSA of 5-5000 Mart

NEW RANGE GENERATING SETS

GAMMAS



Low oil pressure automatic engine shut down

Sockets: 1x230V 32A 2P+T CEE, 1x230V 16A 2P+T CEE, 1x230V 16A 2P+T Schuko

Meets EC directives for safety AVR version on request

Electric Start (AE) on request Moving trolley on request

Protective frame and partially covered Set up to be used with an EAS automatic board

FEATURES Manual recoil (AA)

Circuit breaker Fuel level gauge

GE S-6000 YDM

X Ð air cooling diesel



electric starting

| POWER RATINGS | | | |
|---------------------------------------|---------------------------------|-------------------------|---------------------------------|
| Stand-By single-phase power (LTP)* | 5.7 kVA (5.1 kW) 230V /24.8A | PRP single-phase power* | 5 kVA (4.5 kW) 230 V / 21.7A |
| Frequency | 50 Hz | | |
| * Output powers according to IS | 0 8528 | | |

| | ngine 3000 rpm, 4 STROKE OHV, NATURAL ASPIRATED | | | | |
|--------|---|---|--------------------------------------|--------------------------|--|
| | Model | YANMAR L100N | Stand-By net power | 6.5 kWm (8.8 hp) | |
| ı (AE) | PRP net power | 5.7 kWm (7.7 hp) | Cylinders / Displacement | 1 / 435 cm ³ | |
| | Fuel Consumption (75% di PRP) | 1 l/h | | | |
| | | | | | |
| | GENERAL SPECIFICATIONS | i de la companya de l | | | |
| d (ES) | Fuel tank capacity | 20 I | Running time (75% to PRP) | 20 h | |
| | IP protection degree | 23 | Acoustic power LwA (pressure LpA) | 99 dB(A) (74 dB(A) @ 7m) | |
| | Dry weight machine | 123 Kg (AA) | Dimensions (LxHxP) | 770x650x520 mm | |
| | | | | | |



FEATURES Manual recoil (AA) Low oil pressure automatic engine shut down (AE) Sockets: 1x400V 16A 3P+N+T CEE, 1x230V 16A 2P+T CEE, 1x230V 16A 2P+T CEE, 1x230V 16A 2P+T Schuko Circuit breaker Fuel level gauge Protective frame and partially covered Meets EC directives for safety AVR version on request Electric Start (AE) on request Set up to be used with an EAS automatic board (ES) Moving trolley on request

GE S-6500 YDT X Ð 3~









| POWER RATINGS | | | | | |
|---------------------------------------|---------------------------------|-------------------------|---------------------------------|--|--|
| Stand-By three-phase power (LTP)* | 6.5 kVA (5.2 kW) 400V / 9.4A | PRP three-phase power* | 5.7 kVA (4.6 kW) 400V / 8.2A | | |
| Frequency | 50 Hz | PRP single-phase power* | 4 kVA (3.6 kW) 230V / 17.4A | | |
| * Output now on according to ICO 9529 | | | | | |

* Output powers according to ISO 8528

| ENGINE 3000 RPM, 4 STROKE OHV, NATURAL ASPIRATED | | | | | |
|--|------------------|--------------------------------------|--------------------------|--|--|
| Model | YANMAR L100N | Stand-By net power | 6.5 kWm (8.8 hp) | | |
| PRP net power | 5.7 kWm (7.7 hp) | Cylinders / Displacement | 1 / 435 cm ³ | | |
| Fuel Consumption (75% di PRP) | 1 l/h | | | | |
| GENERAL SPECIFICATION | IS | | | | |
| Fuel tank capacity | 20 | Running time (75% to PRP) | 20 h | | |
| IP protection degree | 23 | Acoustic power LwA (pressure LpA) | 99 dB(A) (74 dB(A) @ 7m) | | |
| Dry weight machine | 127 Kg (AA) | Dimensions (LxHxP) | 770x650x520 mm | | |