

General characteristics

Electronic governor

Mechanically welded chassis with antivibration suspension

Power circuit breaker

Radiator for wiring T°of 50 °C max with mechanical fan

Protective grille for fan and rotating parts

9dB(A) silencer supplied separately

Charged DC starting battery with electrolyte

24 V charging alternator and starter

Supplied with oil and coolant -30°C

User manual and commissioning guide



[Documentation](#)

[Print](#)

415/240	504 / 630	458 / 573	876
400/230	504 / 630	458 / 573	909
380/220	504 / 630	458 / 573	957
240/120	504 / 630	458 / 573	1515
230/115	504 / 630	458 / 573	1581
220/110	504 / 630	458 / 573	1653

Long : 3470 mm 3780 Kg Net
Larg : 1630 mm 4420 Kg Brut
Haut :2080 mm



M230 81.8 71.5 Length : 5031mm 5300 Kg 610 L
Width : 1690mm 5940 Kg
Height : 2662mm

Switch boxes available :



Specifications :
Frequency meter, Ammeter, Voltmeter
Alarms and faults :
Oil pressure, water temperature, No start-up, Overspeed, Min/max alternator, Min/max battery voltage, Low fuel level, Emergency stop
Engine parameters :
Hours counter, Oil pressure, Water temperature, Engine speed, Battery voltage, Fuel level



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Additional specifications :
Website, Troubleshooting, Assistance and Maintenance, Plotting and logging, Load impact, 8 configurations available, Compliance with international standards...