SHIRE

Scan here to find your local dealer

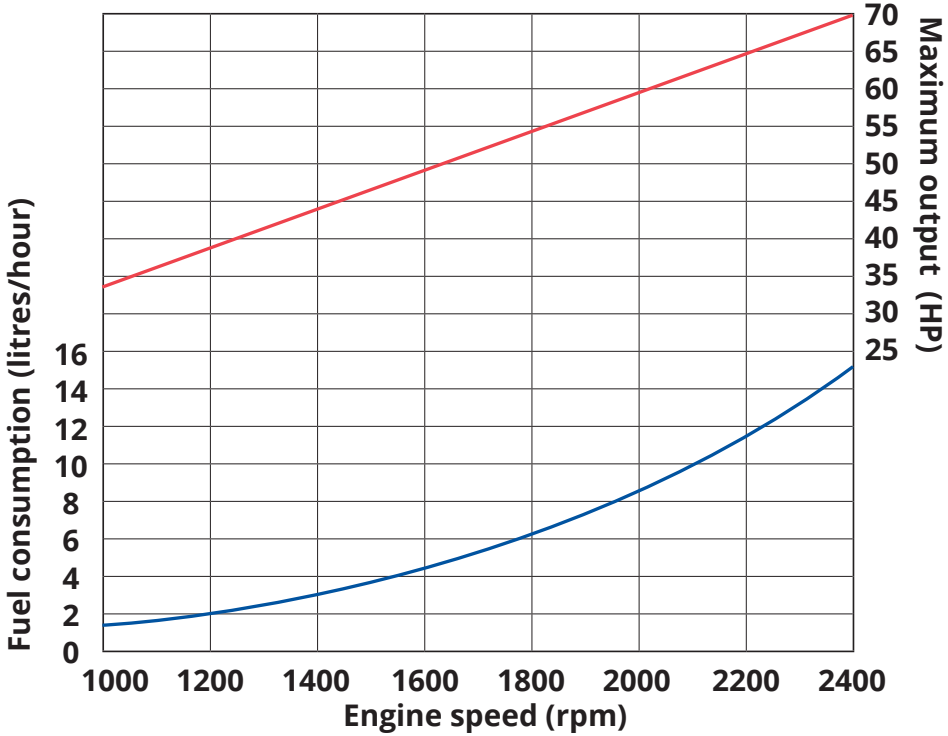
SHIRE 70

70hp @ 2500rpm

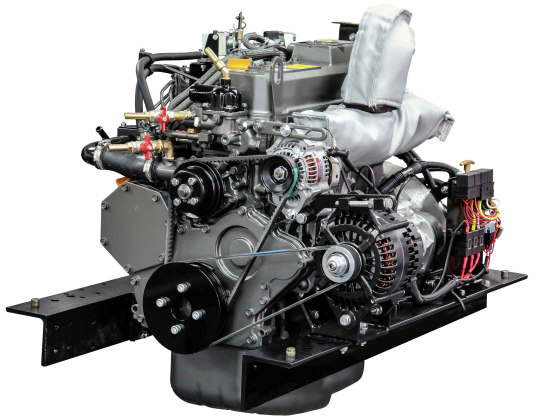
RCDII Emission Compliant

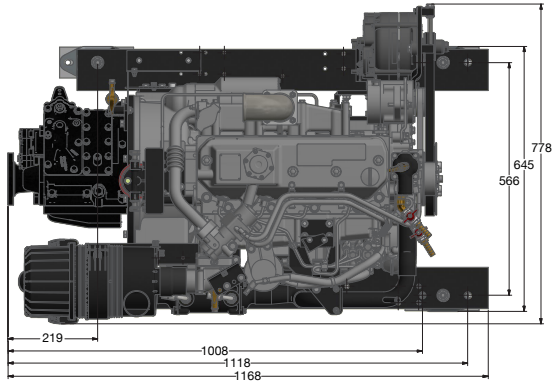
Type	4 stroke water cooled diesel
Number of Cylinders	4
Bore x Stroke	98mm x 110mm
Displacement	3319 cc
Max HP (ISO 3046/1)	70 hp @ 2500rpm
Peak Torque	143lb ft / 1600rpm
Combustion	Direct Injection
Electrical System	Starting motor D.C. twin 12V 50 amp & 12V 240 amp alternators
Cooling System	Keel or skin tank
Lubrication System	Forced lubrication by trochoid pump
Gearbox	PRM 280 Hydraulic
Reduction Ratio	2:1
Dry Weight (inc gearbox)	410 kg

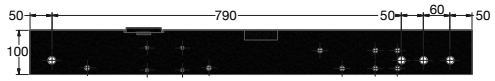
Power Curves / Fuel Consumption

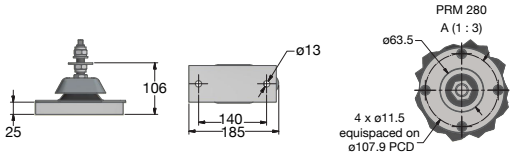


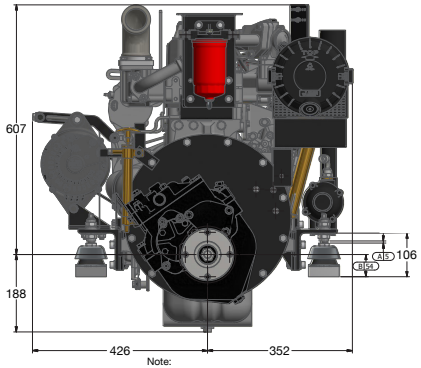
Dimensions







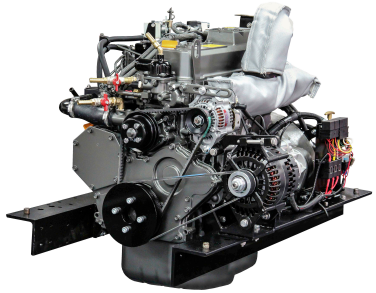




Note:
Dimension A is recommended height.
Dimension B increases as dimension A increases.
Maximum possible adjustment +4/-5mm.

12 volt electric start	Standard
Twin alternators	Standard
Electric stop	Standard
Heavy duty rails & flexible feet	Standard
Morse type cable fitting on speed & gear control	Standard
Centaflex flexible drive coupling	Optional
Low noise air silencer & cleaner	Standard
Calorifier connections	Standard
Dry exhaust flange	Standard
Dry exhaust silencer	Optional
Dry Exhaust Hospital Silencer	Optional
Flexible exhaust pipe with heat shield	Optional
Engine oil extraction pump	Standard
Gearbox oil extraction pump	Standard
Flexible fuel lines to RCD	Standard
Fuel pre filter and water drain	Standard
Deluxe control panel	Standard
Deep sump	Standard
Gearbox power take off	Optional
350 hour oil change interval	Standard
5 kW 230 V alternator	Optional
PRM 500 gearbox	Optional

Features & Options



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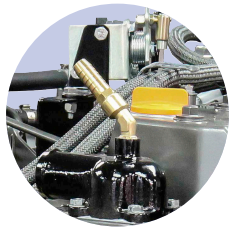
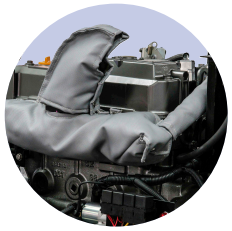
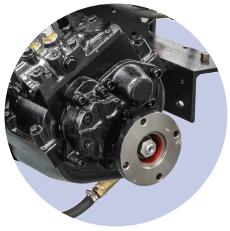
Fuel filter with water drain separator



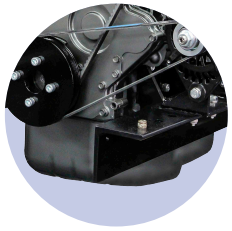
Single thermostat



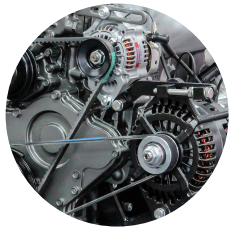
Dry manifold



PRM 280 hydraulic gearbox



Deep sump



Twin alternators