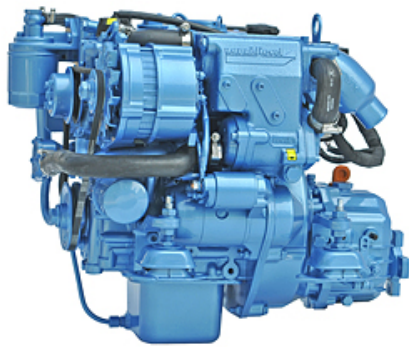


N2.14

Specifications



Power at crankshaft	10.3 kW [14 hp]
Displacement	0.479 l [29 in ³]
Configuration	2 cylinders in line
Operation type	4 stroke Diesel
Bore & Stroke	67 x 68 mm [2.64 x 2.68 in]
Compression ratio	23.5:1
Rated speed	3600 rpm
Idle speed	1050 rpm
Peak torque	30 Nm
Peak torque speed	2600 rpm
Dry weight	
with TMC40	92 kg [202 lb]
with Sail Drive SP60	128 kg [282 lb]

Engine base	Kubota
Fuel system	Mechanical indirect injection
Air intake	Natural
Cooling	Closed cooling with heat exchanger
Mounting angle	15° Front up 15° Front down
Alternator	12 Volt 70 Amp
Rating	M5
Emission compliance	EPA marine Tier 3 RCD 94/25/EC BSO 2

