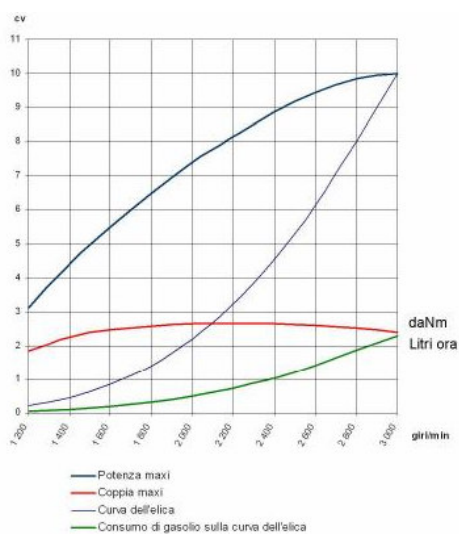


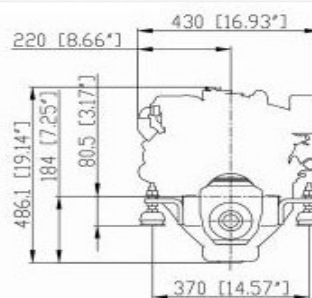
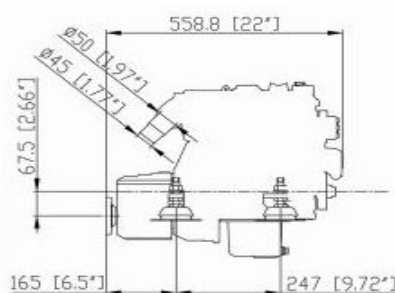
Motori Nanni Diesel N2.10 (Base Kubota)



Technical specifications

Engine base	Kubota
Rated power	(kW/hp)* 7.36 / 10
Rated rpm	(rpm)* 3000
Displacement	(cm ³ /in ³) 479 / 29.23
Number of cylinders	2 in line
Bore and stroke	(mm/in) 67 x 68 / 2.64 x 2.68
Compression ratio	23:1
Combustion system	Indirect (E-TVCS)
Intake	Naturally aspirated
Cooling	Closed cooling with heat exchanger
El. equipment / Alternator	12V / 40A
Instrument panel	Eco3
Transmission Gearbox	TMC40
Sail Drive SP60 ratio.	2.38:1
Engine Max. Install. Angle	15° (dynamic)
Certifications	EPA, BSO, SAV, EU-RCD
Dry weight with TMC 40	(kg/lb) 87 / 191.4
Dry weight with Sail Drive	(kg/lb) 123 / 271.2

- Versione linea d'asse -



N2.10 + TMC 40

- Versione Sail Drive -

