

- Inboard -

10,3 kW (14 HP)

N2.14

Kubota
BASE



- Sail Drive -

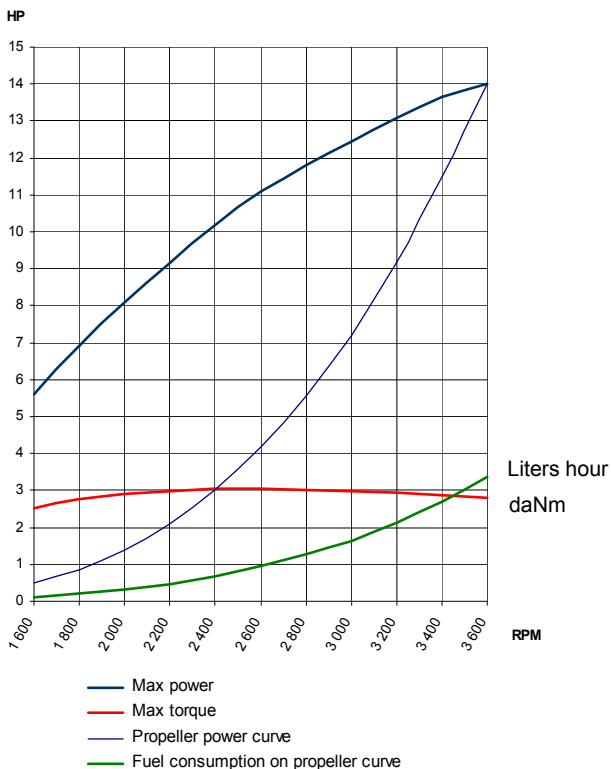
ULTRA LOW
EMISSION



Nanni Diesel engines
respect the emissions standards

The engine illustrated above is not necessarily identical to the standard production engine. The specifications are subject to change without notice.

The specifications are defined for marine pleasure use. For every other application, please consult us.



Technical specifications:

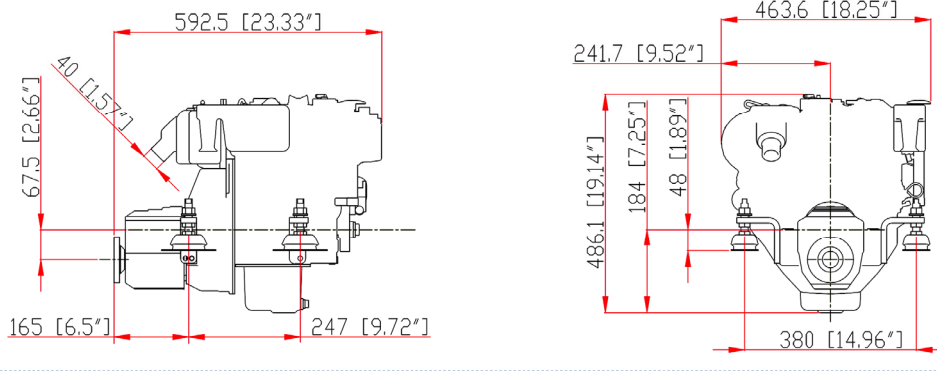
Power *	10,3 kW (14 hp)
Max RPM *	3600 RPM
Displacement	0,479 liters (29,23 cu inch)
Number of cylinders	2 in line
Bore and stroke	2,64" x 2,68" (67 mm x 68 mm)
Compression ratio	23 / 1
Combustion system	Indirect (E-TVCS)
Intake	Atmospherical
Cooling	Heath Exchanger
El. equipment / Alternator	12 V / 70 A
Instrument panel	A3
Transmission	Mechanical
Engine Max Install. Angle	15°
Sail Drive	SD 2,52 : 1
Dry weight (with transmission)	202,83 lbs (92 kg)
(with Sail Drive)	284,4 lbs (129 kg)

Connections

Exhaust	1,57" (40 mm)
Fuel	0,31" (8 mm)
Sea Water	0,79" (20 mm)

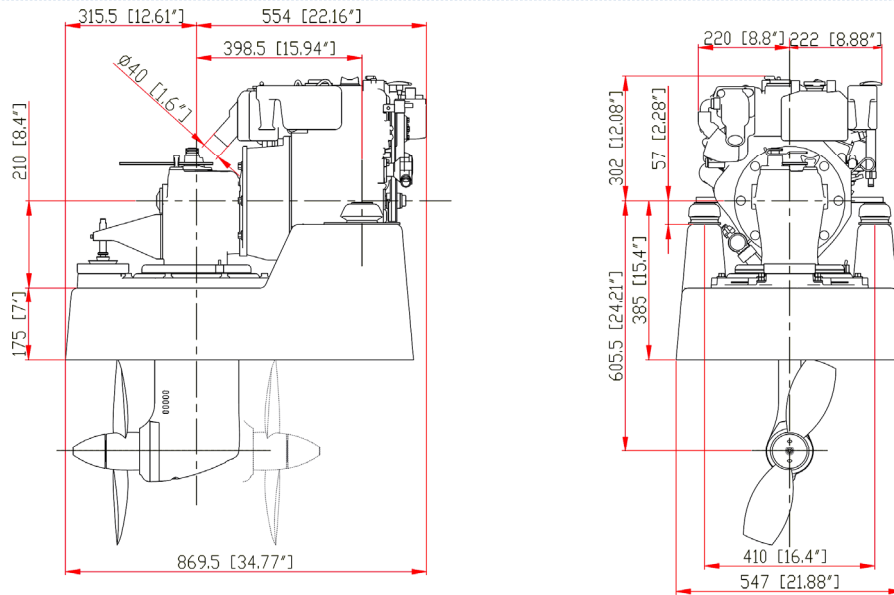
* At engine flywheel, according to ISO 8665-1

- Inboard -



N2.14 + TMC 40

- Sail Drive -



STANDARD EQUIPMENT

- A 3 Instrument Panel
 - Alternator pilot light
 - Glow plug pilot light
 - Ignition start key
 - Oil pressure Warning light and acoustical alarm
 - Tachometer /Hour meter
 - Water temperature Warning light and acoustical alarm
- Control cables mounting points
- Electrical braid 4 meters
- Electrical system 12 V
- Engine flexible mounts
- Exhaust elbow with water injection
- Fresh water pump
- Fuel feed pump
- Fuel filter
- Heat exchanger
- In line injection pump
- Mechanical gearbox or Sail Drive
- Oil filter
- Oil extraction pump
- Owner's manual
- Sea water pump
- Thermostat
- Warranty certificate

OPTIONAL EQUIPMENT

- Keel Cooling
- Two pole electrical system
- PTO Pulley

OPTIONAL ACCESSORIES

- Exhaust system
- Flexible coupling
- Fuel hoses
- Remote control
- Sea water hoses
- Sea water system



A3 - 205 x 120 mm

DEALER'S STAMP