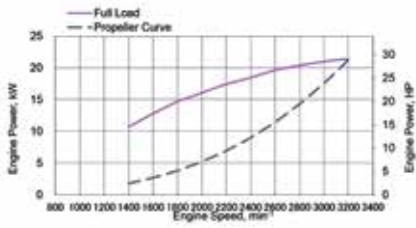


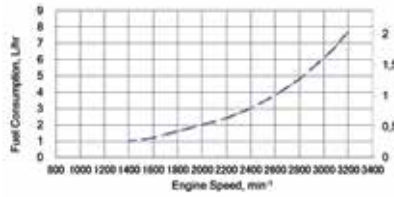


PERFORMANCE CURVES

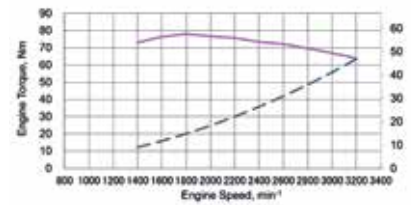
Power



Torque



Fuel Consumption

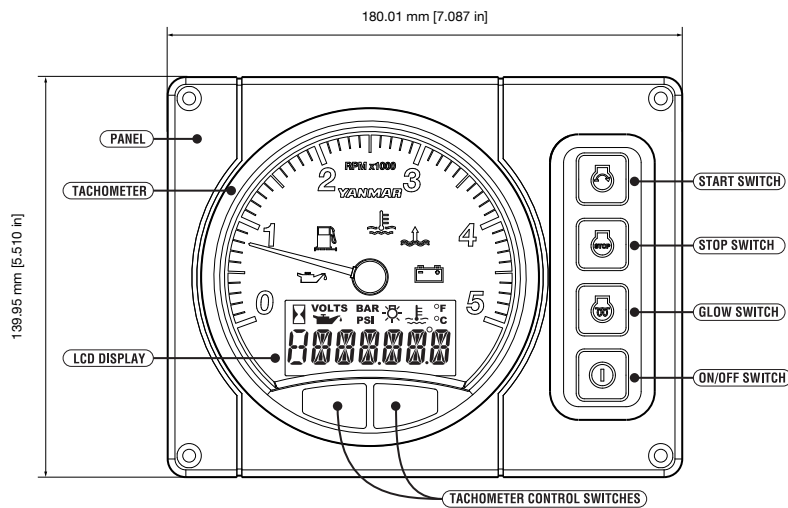


MARINE GEARS / DRIVE*

Model	KM2P-1 (parallel)			Saildrive [SD25]
Type	Mechanical cone clutch			Constant mesh gear with dog clutch
Dry weight	9.8 kg [22 lbs]			30 kg [66 lbs]
Reduction Ratio [fwd/rev]	2.21/3.06	2.62/3.06	3.22/3.06	2.64/2.64
Propeller speed [fwd/rev]	1629/1176	1374/1176	1118/1176	1212/1212
Direction of rotation (viewed from stern)	Clockwise			Counterclockwise
Dry weight - engine & gear	137 kg [302 lbs]			157 kg [346 lbs]
Length engine and gear/drive	715 mm [28 in]			899 mm [35 in]

* Other marine gearboxes and configurations available upon request. Contact your local supplier for more information

INSTRUMENT PANELS



B20-panel

ACCESSORIES

Standard engine package

- Set of flexible mounts
- Exhaust mixing elbow [L-type]
- Belt safety cover
- Expansion tank for fresh water cooling system
- Alternator 12V - 125A
- Electric stop solenoid
- Operation manual
- Sensor for instrument panel
- B20-panel

Optional accessories

- Extension wire harness [4m, 6m, 10m]
- High riser mixing elbow [instead of L-elbow]
- Hot water kit with cocks
- Dual Harness (For 2nd Station)
- Propeller cone nut kit SD25

NOTE: All data subject to change without notice. Text and illustrations are not binding.