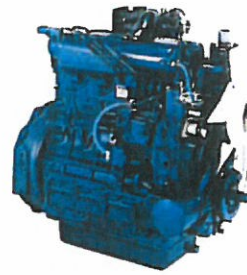
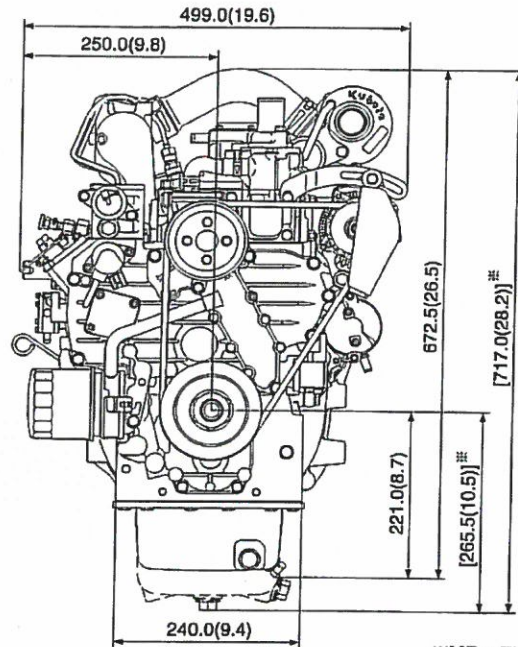
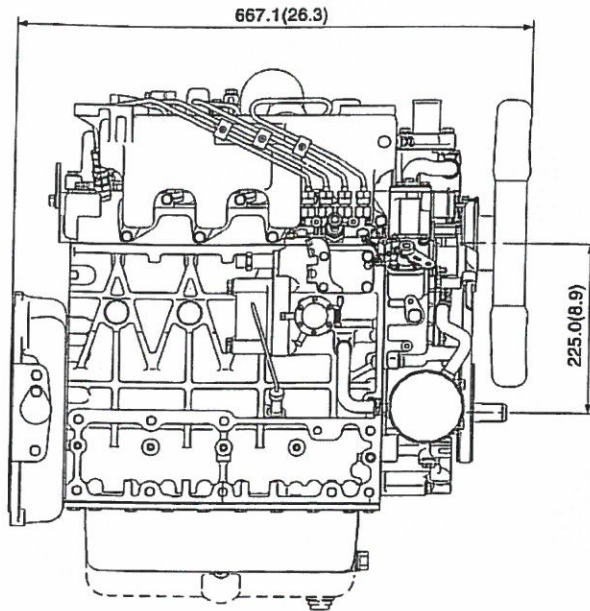


V2003-M-T



Dimensions mm(in.)



***[]For EU

Specifications

Model		V2003-M-T
Cylinders		4
Bore x Stroke	mm (in.)	83 {3.27} x 92.4 {3.64}
Displacement	L (cu. in.)	1.999 {112.0}
Combustion / Intake system		E-TVCS, Turbo
Cooling system		Liquid-Cooled
Starter	V-kW	12-1.4
Speed	rpm	2800
Output	Gross intermittent	44.0 {59.0} {59.8}
	Net intermittent	41.8 {55.3} {56.1}
	Net continuous	36.3 {47.5} {48.2}
Dimensions	Length	mm (in.) 667.1 (26.3)
	Width	mm (in.) 499.0 (19.6)
	Height1	mm (in.) 672.5 (26.5)
	Height2	mm (in.) 221.0 (8.7)
Dry Weight	kg (lb)	184.0 {405.7}

*Specifications are subject to change without notice.

*Dry weight is according to Kubota's standard specifications.

*Gross Intermittent: 1-hour rating based on engine without cooling fan, air cleaner and muffler, with alternator (idling). (SAE J1995)

*Net Intermittent: 1-hour rating based on engine with standard cooling fan, air cleaner, muffler, and alternator (idling). (SAE J1346, ISO 3046 IFN)

*Net Continuous: Continuous rating based on engine with standard cooling fan, air cleaner, muffler, and alternator (idling). (ISO 3046 IC15N)

*Atmospheric Condition: Ambient temperature 25°C, Relative humidity 30%, Barometric pressure 750 mm Hg (100 kPa)

*Conversion Formula: HP=0.746 kW, PS=0.7355 kW

*Height 1 : Overall Height

*Height 2 : From crankshaft center to lower edge of engine.

Performance Curve

