

SPECIFICATIONS

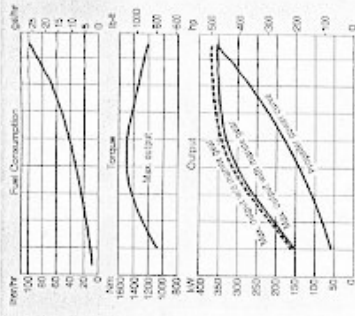
6CX-GTE	
Model	6CX-GTE
Configuration	4-stroke, vertical, water cooled diesel engine
Number of cylinders	6 in-line
Bore x Stroke	100 X 130 (4.33 X 5.12)
Displacement	7.413 (452)
Continuous output at flywheel	305/2750 (415/2750)
Maximum output at flywheel	342/2900 (465/2850)
Combustion system	Direct injection
Aspiration	Turbocharged with intercooler
Starting System	Electric starting (DC, 12V, 4.8kW starting motor/12V, 55A alternator)
Cooling System	Fresh water cooling by centrifugal fresh water pump and rubber impeller seawater pump
Direction of rotation	Counterclockwise viewed from flywheel
Dry Weight	825 (1815)

Rating condition: ISO 3046-1 (Note): 1hp = 0.7355kW

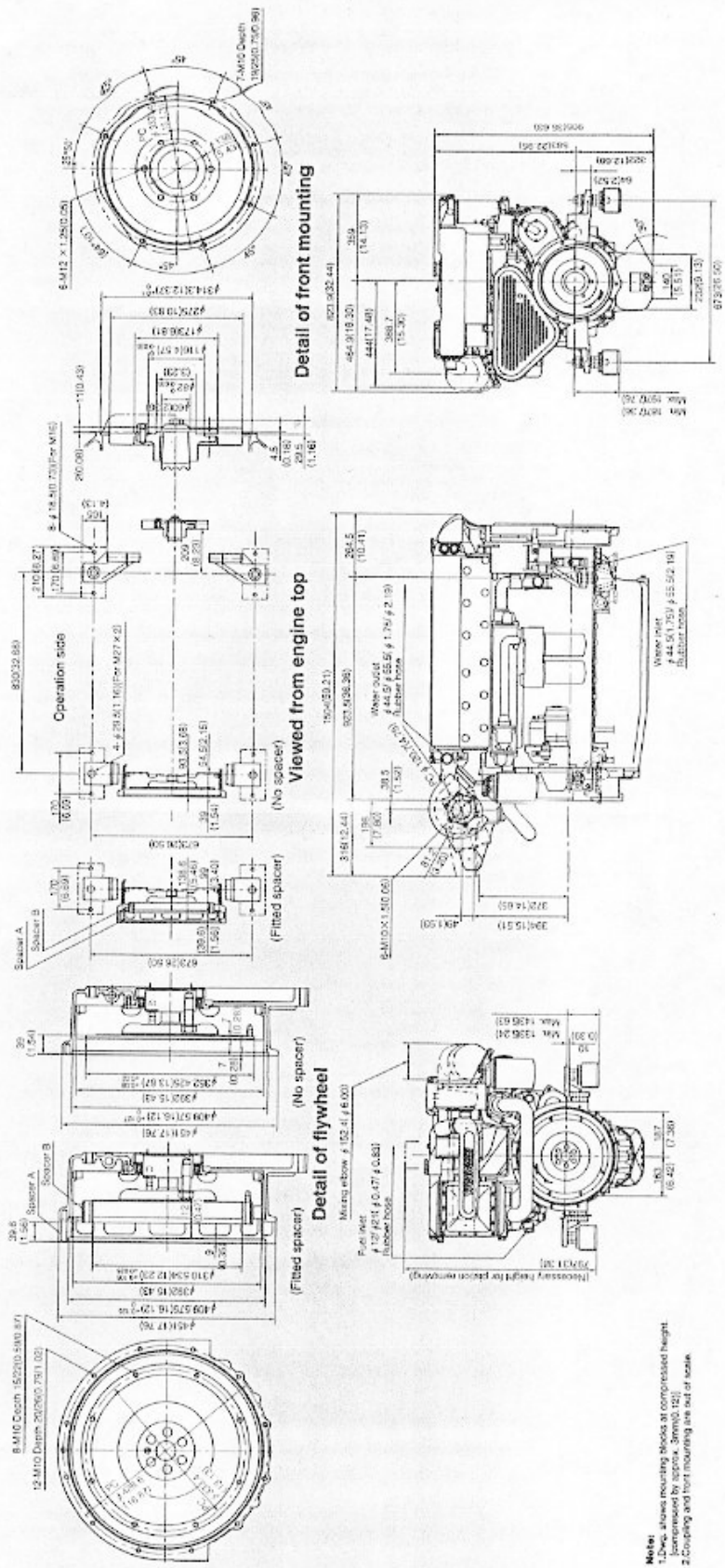
DIMENSIONS

Unit: mm (in.)

PERFORMANCE CURVES 6CX-GTE



NOTE: Above data are measured at present and show the average performance as tested at our laboratory.



Notes:
 1. Use of these mounting blocks at compressed height.
 2. Coupling and front mounting are not at scale.

