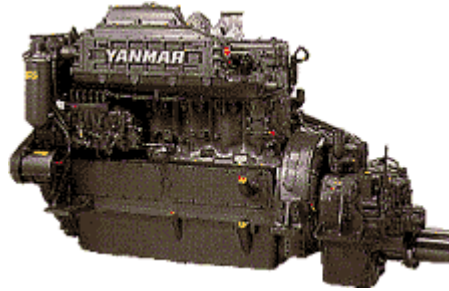


Marine Propulsion Engines for Commercial Craft



- 6-cylinder, direct injection, heat exchanger cooling.
- Natural aspirated and turbocharger + intercooler models.
- Available either with marine gear or without marine gear.

SPECIFICATIONS

Model	6HA-HTE3	6HAM-HTE3
Number of cylinders	6	
Bore x stroke (mm)	130x150	
Displacement (lit)	11.946	
M rating output kW(hp)min ⁻¹	199(270)/2100	204(278)/2100
Combustion system	Direct injection	
Aspiration	Turbocharger+intercooler	
Starting system	Electric starting motor	
Cooling system	Heat exchanger	
Marine gear	Hydraulic	Without marine gear
Dry mass kg(lbs)	1550(3416)[with YX-120]	1230(2712)
Dimensions(LxWxH) (mm)	1947.5x970x1250	1527.5x970x1233

Model	6HA2M-HTE	6HA2M-DTE
Number of cylinders	6	
Bore x stroke (mm)	130x165	
Displacement (lit)	13.14	
M rating output kW(hp)min ⁻¹	257(350)/1950	298(405)/1950
Combustion system	Direct injection	
Aspiration	Turbocharger+intercooler	
Starting system	Electric starting motor	
Cooling system	Heat exchanger	
Marine gear	Without marine gear	
Dry mass kg(lbs)	1340(2954)	1350(2976)
Dimensions(LxWxH) (mm)	1584.5x1016x1260	1586x1036.5x1260

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