



### GM/YM Series Shaft drive 9 - 28mhp

#### Specifications

Engine Model	1GM10	2YM15	3YM20	3YM30
Cylinders	1	2	3	3
Maximum Output	9.0mph@3600	14mph@3200 - 3600rpm	21mhp@3200-3600rpm	29mph@3200-3600rpm
Cooling System	Direct sea water	Freshwater H/E	Freshwater H/E	Freshwater H/E
Bore x Stroke	75x 72mm	70 x 74mm	70 x 74mm	76 x 82mm
Displacement	0.318litres	0.570litres	0.854litres	1.116 litres
Model Gear	KM2P-1			
Reduction(Fwd)	2.21/2.62/3.22			
Dry Weight (Engine & Transmission)	76kg	113kg	130kg	133kg
Direction of rotation	Crankshaft	Counter-clockwise viewed from stern		
	Propeller shaft	Clockwise viewed from stern		
Start method	Hand / Electric	Electric		

\*Note optional vee drive 15 ° downage transmissions available for YM series  
 Optional 8 ° down angle transmission available for GM & YM series