



Twin Disc MG5065SC Marine Gear - Ratio 1.26

PRODUCT DESCRIPTION

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Maximum Rated Engine Speed: 3600 RPM

Minimum Input Speed: 450 RPM

Dry Weight: 111 kg (245 lbs) with standard equipment

Housing Options: Standard SAE J617 housing no. 3

(Options for SAE no. 1 or no. 2)

Flywheel Coupling: Standard flexible coupling for an
11.5" flywheel (SAE J620 size 290); optional 14" coupling

CFR17 Mech

Categories: [Marine Gears](#)

Gear Manufacturer Twin Disc

Gear Model MG5065SC

Ratio 1.26

