



Twin Disc MGX5065A

Marine Gear - Ratio 1.72:1

PRODUCT DESCRIPTION

Twin Disc MGX5065A Marine Gear - Ratio 1.72:1

Reduction Ratio: 1.72:1

Design/Configuration: Vertical offset, aluminum housing with a 7° down angle on the output shaft

Maximum Input Power / Rating by Duty:

Pleasure Craft (@ 2500 RPM): 425 kW (570 hp)

Continuous Duty (@ 1800 RPM): 216 kW (290 hp)

Maximum Input Speed: 3600 RPM max allowable rated engine speed

QuickShift Technology: Smooth, precise engagement via electronic profile modules and EC050 E-Troll module

Control: Electric GP-valve with manual override; harness with single-point interface to Twin Disc control systems

Filtration & Cooling: Equipped with an oil strainer, oil filter, and oil cooler with a thermostatic bypass valve
CFR178 GP

Categories: [Marine Gears](#)

Gear Manufacturer Twin Disc

Gear Model MGX5065A

Ratio 1.72:1



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