



Twin Disc MG5075A Marine Gear - Ratio 2.05:1

PRODUCT DESCRIPTION

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Pleasure Craft (@ 2500 RPM): 455 kW (610 hp)

Light Duty (@ 2300 RPM): 368 kW (493 hp)

Intermediate Duty (@ 2100 RPM): 283 kW (380 hp)

Medium Duty (@ 1800 RPM): 205 kW (275 hp)

Continuous Duty (@ 1800 RPM): 186 kW (249 hp)

General Specifications

Design: Near coaxial, lightweight aluminum housing with a 7° down angle

Maximum Input Speed: 3500 RPM max allowable (varies by duty cycle/rating limits)

Standard Equipment: Mechanical control valve and oil strainer

Available Housing Options: SAE J617 housing No. 1, No. 2, or No. 3

Flywheel Compatibility: SAE J620 size 355 (14") or size 290 (11.5") flexible couplings

CFR178 12V

Categories: [Marine Gears](#)

Gear Manufacturer Twin Disc

Gear Model MG5075A

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