



Twin Disc MG5095SC Marine Gear - Ratio 1.27:1

PRODUCT DESCRIPTION

Twin Disc MG5095SC Marine Gear - Ratio 1.27:1

Pleasure Craft (@ 2300 RPM): 597 kW (800 hp)

Light Duty (@ 2300 RPM): 560 kW (751 hp)

Intermediate Duty (@ 2100 RPM): 410 kW (550 hp)

Medium Duty (@ 1800 RPM): 336 kW (451 hp)

Continuous Duty (@ 1800 RPM): 298 kW (400 hp)

Maximum Input Speed: 3000 RPM

General & Physical Features Dry Weight: Approximately 190 kg (419 lbs) to 193 kg depending on housing configuration (such as SAE #1 housing and SAE 355 flexible coupling).

Standard Housing: SAE J617 housing no. 1 (with options for housing no. 2).

Flywheel Compatibility: Flexible coupling for 14" flywheel (SAE J620 size 355) standard.

Shifting Technology: Utilizes Twin Disc QuickShift® hydraulic, oil-cooled clutch technology for fast, smooth variable-speed and directional control.

CFR216 Mech

Categories: [Marine Gears](#)

Gear Manufacturer Twin Disc

Gear Model MG5095SC

Ratio 1.27:1

