



Twin Disc MG5075SC Marine Gear - Ratio 1.53:1

PRODUCT DESCRIPTION

Twin Disc MG5075SC Marine Gear - Ratio 1.53:1

Reduction Ratio: 1.53:1

Maximum Input Speed: 3500 RPM (dependent on service duty and configuration)

Design/Configuration: "SC" denotes shallow case / near-coaxial (zero output angle)

Clutch Type: Hydraulically actuated, oil-cooled multi-disc input

Housing Compatibility: SAE No. 2 or SAE No. 1 options (via Palmer Johnson Power Systems)

Flywheel Compatibility: 11.5" or 14" flexible couplings

Standard Equipment: Mechanical control valve, internal oil strainer, and pressure-fed lubrication pump

CFR178 Mech

Categories: [Marine Gears](#)

Gear Manufacturer Twin Disc

Gear Model MG5075SC

Ratio 1.53:1

