



Twin Disc MG5095A Marine Transmission

PRODUCT DESCRIPTION

Twin Disc MG5095A Marine Transmission

2.04:1 Ratio

Down-angle marine transmission

Features an aluminum housing with a 7-degree output down-angle configuration

Housing/Flywheel: SAE J617 housing no. 1; flexible coupling for 14" flywheel (SAE J620 size 355).

Control Valve: Mechanical control valve.

Standard Equipment: Oil strainer. Maximum

Input Speed: 3000 rpm.

Approximate Dry Weight: 185 kg (407 lbs)

Categories: [Marine Gears](#)

Gear Manufacturer ZF

Gear Model MG5095A

Ratio 2.04:1



