



ZF 665A Marine Gear - Ratio 1.97:1 - New Unused Unit

PRODUCT DESCRIPTION

Mechanical Shift

SAE #1 Bellhousing

Vulcan V-3011S Torsional Coupling

Remaining ZF Warranty

Unit is still in original packaging

Categories: [Marine Gears](#)



ZF 665 A TECHNICAL DATA SHEET

ZF 665 SERIES PRODUCT DETAILS



Description

- Robust design able to withstand continuous duty in workboat applications
- Fully works tested, reliable and simple to install
- Design, manufacture and quality control standards comply with ISO 9001
- Compatible with all types of engines and propulsion systems, including outboards and surface-piercing propellers, as applicable
- Suitable for high performance applications in luxury motorboats, sport fishers, express cruisers etc.
- Reverse reduction marine transmission with hydraulically actuated multi-disc clutches

Features

- SuperbR2 technology made
- Lightweight and robust aluminum alloy casing less water resistant
- Case hardened and precisely ground gear teeth for long life and smooth running
- Output shaft thrust bearing designed to take maximum propeller thrust stern and ahead
- Robust and reliable hydraulic shifting with control lever for attachment of push-pull cable or other operating system
- Suitable for twin engine installations (same ratio and torque capacity in ahead or astern mode)
- Emergency "get home" capability
- Compact, space saving design: Integral SAE 1 bell housing; 10° down angle (A-version)

