

**FEATURING
PLANETARY GEAR
DESIGN**

T73NRFC® AND T74NRFC® NON-REVERSIBLE STEERING SYSTEMS

A COMPLETE STEERING SYSTEM CONSISTS OF:

- Steering helm:
T73NRFC - 38869 M
single cable steering helm
T74NRFC - 38870 W
dual cable steering helm
- Black mounting bezel:
X34 - 36654 B - 90° mounting
X35 - 36655 C - 20° mounting
- Steering cable: **M66** available in one foot increments (Note: two M66 are needed with the T74NRFC system)
- Optional steering wheel (see index)
- Engine connection kits (see index)

FEATURES AND TECHNICAL SPECIFICATIONS:

- Easy and safe steering : a **patented non-reversible mechanism** eliminates the continuous load on the operator caused by the propeller torque.
- Fast connect, simple installation
- Compact rotary helm unit: the central location of the steering shaft makes these systems the most compact in their class.
- Most suitable where clearance is limited.
- Ideal for larger outboards and surfacing propellers.
- Optional 90° or 20° installation
- Standard 3/4" tapered shaft.
- All stainless steel cable output ends.
- Made exclusively in corrosion resistant materials.
- Lock-to-lock steering wheel turns: approx 3,8
- Stroke: 9" (228 mm)
- Maximum allowable steering wheel diameter: 16" (406 mm)
- Minimum steering cable bend radius: 7.9" (200 mm)
- T73NRFC and T74NRFC steering systems are not to be used on boats equipped with engines that exceed the maximum horsepower rating of the boat.
- For boats faster than 50 mph the twin cable steering system T74NRFC is recommended
- Available in package with ACCURA (see page 8)
- Exceeds EN 28848 safety standards
- Exceeds ABYC P17 safety standards



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MECHANICAL STEERING SYSTEMS



T73NR FC



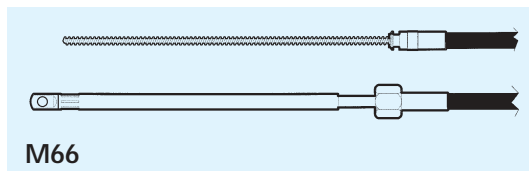
T74NR FC



X34



X35



M66

