Raymarine Linear Drive Type 1





For boats up to 11,000 kg (24,000 lbs) displacement

Rating: Not Rated Yet

Price 2.394,00 €

2.034,90 €

-359,10 €

Ask a question about this product

 $Manufacturer \underline{Raymarine}$

Description

Short-Shaft Linear Drive

For boats up to 11,000 kg (24,000 lbs) displacement

- Maximum Stroke 300mm
- Works with ACU 200
- 12V

Mechanical linear drives provide powerful thrust, fast hard-over times and quiet operation.

Mounted below-decks, the linear drive moves the rudder directly by pushing on the boat's tiller arm or rudder quadrant. When the autopilot is disengaged, the drive's electro-mechanical clutch releases to allow smooth, unobstructed hand-steering.

The fixed end of the linear drive is secured to the boat's structural members, while the dynamic end attaches to the rudder stock or quadrant using an independent tiller arm. Accessory fittings from your steering system manufacturer may be required to complete your installation.

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