

# HYDRAULIC STEERING SYSTEM KIT for OUTBOARD



## HYDRAULIC STEERING SYSTEM Steering System Core Technology

### 1. Exceptionally smooth steering

- Requires minimal steering effort, reducing operator fatigue during extended use.
- Highly effective for outboard motors of 150 HP and above.

### 2. Provides excellent stability at high speeds

- Engine torque feedback is virtually eliminated, ensuring excellent straight-line tracking.
- Stable handling is maintained even at high speeds.

### 3. Precise Steering Control

- Facilitates fine steering adjustments during low-speed docking or navigating narrow channels.
- Highly practical for fishing boats and recreational vessels.

### 4. Ideal for Large Engines

- Hydraulic systems are generally recommended for outboard motors of 150 to 350 HP and above.
- Applicable to dual and triple engine configurations.

### 5. Enhanced Safety

- Minimizes sudden wheel kickback and rebound.
- Maintains excellent maneuverability even in rough seas.

### 6. Low Maintenance

- Less susceptible to performance degradation from corrosion or friction compared to mechanical cable systems.
- Eliminates the risk of cables stiffening or snapping.

