

Steering systems

Cylinders

Hydraulic steering cylinder

For transom hung rudders

Specifications

- Stroke 225 mm
- Volume 146 m³
- Length of arm 196 mm



MTC7210SL

Type

MTC7210SL Cylinder type MTC72SL for transom hung rudders

Hydraulic steering kit

An attractive solution for smaller boats

This kit includes:

- Pump type HTP2010 (white)
- Cylinder type MTC3008
- Nylon hose 15 m type HS04N
- Hydraulic steering oil 1 L type VHS1
- All required fittings

Specifications

- Max. torque 294Nm (30 kgm, 216 ft.lbs)
- Wheel turns 3,4
- Stroke 150 mm
- Volume 67 m³
- Length of tiller arm 129 mm



MTC30KIT

Type

MTC30KIT Hydraulic steering kit including cylinder (MTC30), pump (HTP2010), nylon tubing (15 metres), fittings and oil

Hydraulic steering oil type VHS1

Optimal functioning in all temperatures

For more information see page 471.

VHS



Steering systems for outboard engines

An outboard engine steering system consists of a steering pump with non-return and pressure relief valves and a cylinder. The cylinder is connected to the pump with nylon hydraulic hose. We offer the OBC hydraulic cylinder suitable for outboard motors with an output of 84 kW (115hp) up to 220 kW (300hp).

Cylinder types OBC115A - OBC250A - MTC100Z

Specifications

- OBC115/250A: Balanced cylinder
- MTC100Z: Unbalanced cylinder (132 cc / 163 cc)
- Supplied with combined Ø 10 mm hose connections and bleed nipples
- Piston rod with scraper seals preventing damage from salt and dirt and T-pieces to connect the cylinders



OBC...A