

## LEWMAR Accessories for steering systems

**LEWMAR®**

### Compact folding wheels

Traditional wheels significantly reduce the available space in the cockpit, whereas Lewmar wheels eliminate this barrier. They are ideal for a wide range of yachts, including those with a twin wheel system.

The folding wheels close on themselves through a quick folding system, occupying less than half the space.

The stainless steel hinge system makes them very rigid during navigation, while the fastening with composite knobs makes the wheel's opening and closing maneuver easy and quick.

Entirely in stainless steel, leather-coated.



Code	Model	Ø cm
69.101.40	Folding (foldable)	101
69.101.36	Folding (foldable)	91

Other sizes available on request

### Wheel brake spinner LEWMAR

**AISI 316**

Installable on any Lewmar steering system, allows to lock the rudder. Made of mirror-polished stainless steel, available in 2 versions depending on the wheel used. Thread M10

Code	For wheels	Pin length	Pin Ø
69.911.00	Folding (foldable) Commodore (single rudder breed)	50	7.5
69.911.01	Mini Maxi and Fastnet (twin rudder breed)	100	7.5



### Quick release nut for Commodore wheels LEWMAR

**Code 69.812.01**

Can quickly remove the wheel from the bollard with just one winch handle movement; made of mirror polished AISI 316 stainless steel, upon request also available in Mini, Maxi or Fastnet versions.



### Engine control with single lever LEWMAR

**AISI 316**
**Code 69.810.00**

Designed exclusively for Lewmar, this motor control is non-magnetic, so it can be mounted on a column or bulkhead without interfering with the compass, equipped with a straight lever and a neutral engagement button.

Mounting plate 122x98, with 4 holes, made of stainless steel 316.



### Engine unit with autopilot LEWMAR

Designed in collaboration with shipyards in order to resolve issues concerning the correct functioning of the autopilot and to ease the installation.

- 1) All units are fitted with a electro-mechanical friction system that eliminates almost all the system resistance when not in used
- 2) All units are compatible with most AP electronic products, like Raymarine, B&G and Simrad
- 3) All the engine units have a low power absorption
- 4) Availability of engine units with power equal to 1/4, 1/2 and 1 CV suitable for all types of Lewmar steering systems.

Code	Suitable for installation on
69.310.01	Bavaria 30, 33, 37 and 39 cruising
69.310.02	Bavaria 40, 42, 44, 46, 49 and 50 cruising - Dufour Gib Sea 43 - Hallberg Rassy 46, 48 e 53 (12V) - Hanse 461 - Hunter 49 - Najad 460, 490 and 511
69.310.03	Replacement clutch for Autopilot Integra MK2
69.320.01	Dufour 34
69.320.02	Dufour 40 and 44

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