

LO1 Azimuth, Thruster and Propulsion control





LO1, the multifunction lever for azimuth, thruster and propulsion controls

Compact, rugged and combining multifunction control simply and safely for all types of ship.

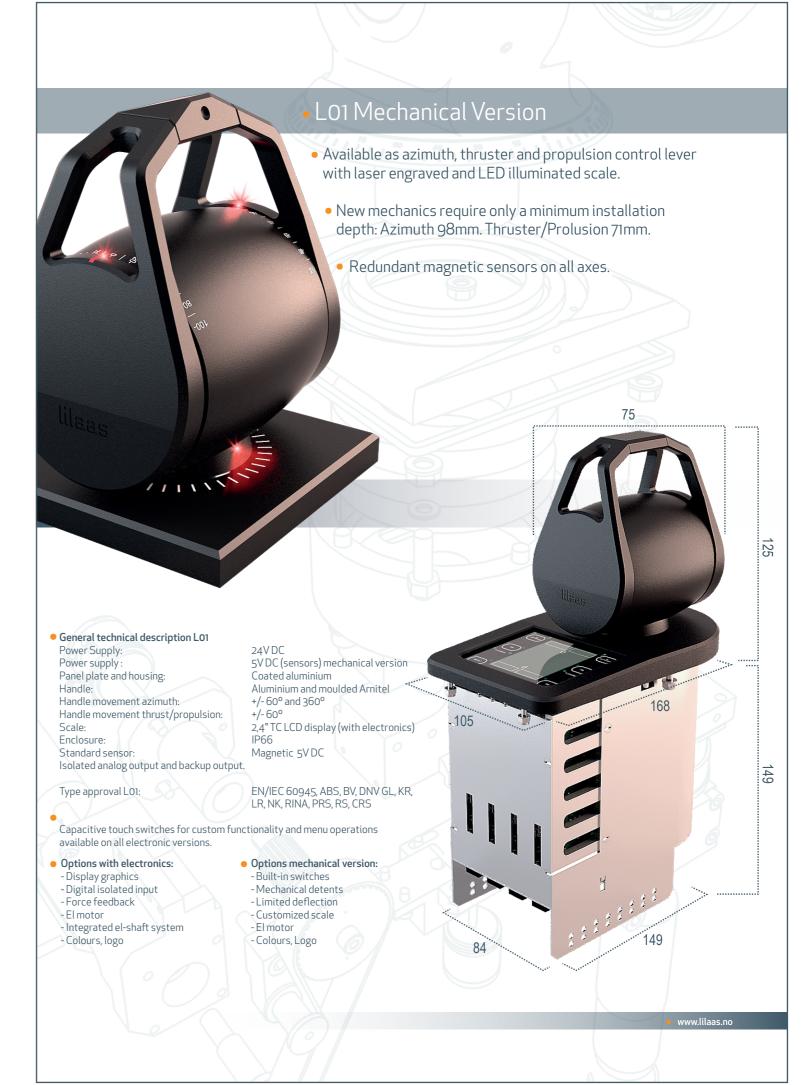


of the lever and feedback information from the ship's systems

system within the lever. No more need for big expensive

- analogue signals or a combination of both.





lilaas

Lilaas AS is a world leading manufacturer of various types of control levers and joysticks for marine and offshore use.

As a result of unique design, top-grade materials and thorough test procedures, we produce products of high quality that require a minimum of service and maintenance.

The control units from Lilaas include levers, controlling mechanisms and accompanying electronics.

The products range from simple, one-axis control levers in different sizes, hand wheels and rudder controls to azimuth control units and multi-axis joysticks.

All units may be delivered with motors on all axes and with several optional features.

The products comply with stringent certification requirements.

All kinds of vessels, from small fishing boats and ferries, via supply vessels to large tankers and cruise ships may be manoeuvred using control levers from Lilaas.

The products are certified by DNV GL and the company is certified under NS-EN ISO 9001:2008.

LILAAS AS

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