

PRESS RELEASE

Livorsi Hydraulic Billet Trim Tabs

Now available with a brilliant powder coat finish and private label options.



Livorsi's billet trim tabs stretch across the boating spectrum; models are available for performance boats, center consoles, cruisers, workboats, run-abouts and military boats from 20 to 50 feet and for use with 12 and 24 volt configurations.

Tabs are built from CNC machined billet aluminum and are Mil-Spec hard coat anodized, topped with a powder coat finish and 5 anodes to prevent corrosion. Tabs are now available to be customized with your logo. Your company logo gets laser etched on the powder coat or anodize finish which anneals the metal making it impervious to saltwater corrosion.

The electronic sender models are capable of reading trim indication with compatible NMEA 2000® compliant systems and Mercury VesselView®. The electronic IP68 sensor used on these tabs directly plugs into Livorsi's LED Position Indicators for immediate indication.

Hydraulic cylinders are designed with dual seals and 1500 PSI working pressure. Bolt patterns include Mercury and a smaller Livorsi bolt pattern for center consoles. Livorsi's 950EM trim tabs are a direct factory replacement for Mercury tabs. Transom angles on these tabs may be adjusted without the need for special tools making these tabs easy to install and modify for your application.



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Features:

- Available in 11 powder coat colors
- Available with private labeling
- Models are available for performance boats, center consoles, run-abouts, cruisers, workboats and military boats
- For use on boats 20 - 50 feet
- Available for 12 and 24 volt configurations
- Choose between LED electronic position indication (plug and play) or mechanical position indication (uses 33C cables)
- Electronic models are compatible with NMEA 2000® compliant systems and Mercury VesselView®
- The electronic IP68 Sensor plugs directly to Livorsi's LED Position Indicator
- Tabs are CNC machined from billet aluminum, no casting
- Tabs are Mil-Spec hard coat anodized to prevent corrosion
- Bolt patterns include Mercury and a smaller Livorsi bolt pattern
- All hinge pins and hardware are stainless steel
- Adjustable transom angles without the use of special tools
- Hydraulic cylinders are designed for 1500 PSI working pressure with dual seals
- The cylinders may be serviced
- Five anodes for added salt water protection
- Stainless steel braided hoses sold separately

Trim Tab Kits include:

- Two billet tabs
- Two pumps
- Mounting hardware
- Harnesses
- Thru hull fittings



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Column summary

Livorsi's new trim tabs are now available with a brilliant powder coat finish and private label options. Tabs are built from CNC machined billet aluminum and are Mil-Spec hard coat anodized, topped with a powder coat finish and 5 anodes to prevent corrosion. Your company logo gets laser etched on the powder coat or anodize finish which anneals the metal making it impervious to saltwater corrosion.

These new billet trim tabs are available for electronic or mechanical trim indication. The electronic sender models are capable of reading trim indication with compatible NMEA 2000® compliant systems, Mercury VesselView® and Livorsi plug and play LED Position Indicators.

For more information please call Livorsi at 847.752.2700.