

SAILTEC™

Marine Hydraulic Systems

USA

Integral Hydraulic Adjuster with New Features for year 2010



SAILTEC was one of the first companies to combine a hydraulic cylinder with a small hydraulic pump commonly known as an Integral.

For almost 30 years SAILTEC has manufactured and improved the Integral. This proven Integral hydraulic adjuster now features a low profile hydraulic pressure gauge mounted at top of cylinder tube. The top mount location allows easier gauge reading and low profile provides secure and snag-free installation.

SAILTEC has also modified the design of the pump lever and handle on the integral adjuster. This new design provides a more compact dimension to the integral assembly and enhances product appearance with 316 stainless steel handle and new textured all-weather handgrip.

www.sailtec.com

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For detailed product specifications and additional information please call, visit our website or email us at info@sailtec.com

2010 INTEGRAL ATTRIBUTES

Larger diameter piston rod

- Resists side load deflection
- Distributes seal contact for longer life

Double Rod Seals Guides

- Clean, scrape and seal piston rod for longer, leak free service life

Demand for variety

- Sizes from -08 to -30 are produced and stocked in two stroke lengths
- 250 MM (9.5 - 10.5") specifically to replace older integrals without replacing the backstay
- 350 MM (13.5" - 14.5")
- Custom lengths and strokes are common

Proven Design – available since 1983

We have never attempted cost cuts by reducing rod diameter, installing low quality seals or using inferior finishes.

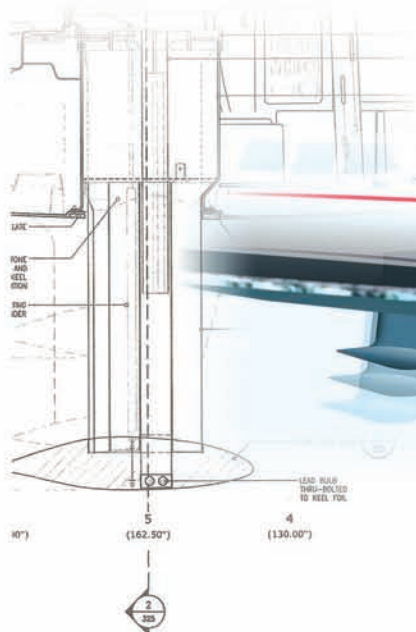
Finishes

Available in black hard-coat, clear anodize or T316 SS w/#4 polish.

Specialized and Focused

Developing and manufacturing high quality marine hydraulic systems is our sole purpose at SAILTEC.

APPLICATIONS



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