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Oceanographic Tow Winch

» Model OTW-11067L-120S

Standard Features

- Separate Electro-Hydraulic Power Unit
- Electro-Active Levelwind
- Fail-Safe Hydraulic Brake
- Manual Control Valve

Options

- Proportional Remote Control
- Slip Ring Assembly
- Manual Brake
- Cable Speed, Scope & Load Display
- Dual Hydraulic Power Packs
- Stainless Piping And Fittings
- Forklift Channels In Frame
- Lifting Eyes
- Lebus Grooved Drum Covers
- Constant Tension

Specifications

Drum capacity	16,900 ft. (0.693" cable)
Line pull	11,000 lb. (full drum)
Line speed	262 fpm (full drum)
Length	102 in.
Width	90.5 in.
Height	62.5 in.
Weight (Winch)	8,000 lb.
Electrical (HPU)	120 hp, 230/460 VAC, 60 Hz, 3 Phase

Drum:

- Drum diam. 30 in.
- Flange diam. 54 in.
- Drum width 67 in.

The SOSI Series OTW-11000 Oceanographic Tow Winches are designed for large towed body deployment and similar marine operations. These winches have a formed plate design and compact shape. Similarly, they contain cable guide sheaves in their levelwind assemblies that can be instrumented for measurement of cable parameters such as line tension and scope. The OTWs are ruggedly designed for shipboard use and easy to install on your vessel, or vessels of opportunity. Their quality steel construction and epoxy finish provides long life even in the harshest marine environments. OTW's simple, low-maintenance design and proven components insure dependable operation. The Series OTW-11000 Oceanographic Tow Winches can be acquired in a variety of drum widths with standard and optional features as listed below.

Thank you for reviewing the OTW-11000 Winch. Please contact our helpful technical staff if you require assistance with this product. Our team of skilled engineers, designers and trained technicians are ready to assist you with product modifications and solutions to meet your most demanding requirements.

Be it an existing product or a customized package—our mission is to offer innovative engineering, design and quality manufacturing for our diverse and growing global customer base. Take action and make waves with SOSI today!

*Specifications subject to change