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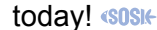
ECO Winch 265

Small Instrumentation Winch

The SOSI ECO Winch 265 has an open architecture design resulting in a compact and lightweight winch for maximum portability.

Designed to meet the requirements of major CTD manufacturers, this winch will pull 265 lb. (91 kg) line tension at speeds up to 150 fpm (.5 m/sec.). The ECO Winch holds 3300 ft. (.125") of cable and boasts standard features including a levelwind, a 2 hp continuous duty 230 VAC motor, speed and payout display, a remote control pendant and aluminum construction. Options include a slip ring, davit and the option to have the cable spooled and terminated to match your instruments.

Thank you for reviewing the ECO Winch 265. 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! 

Standard Features

- Integral carrying handles, lifting rings and mounting holes for deck attachment
- Stainless steel stub shafts, aluminum drum and frame with powder coat finish
- Diamond screw levelwind
- Electronic dynamic braking
- Remote control pendant on 12 in. cable
- 230 VAC standard operation
- Solid state variable speed controller (0-150 fpm (.76 m/sec.) forward or reverse)
- Speed and payout display

Specifications

Drum capacity	3300 ft. (1000 m)
.....	.125 in. diam. cable
Line pull	265 lb. (120 kg) (average drum)
Winch length	32 in. (81 cm)
Width.....	34 in. (86 cm)
Height.....	20 in. (52 cm)
Drum diam.....	6.625 in. (17 cm)
Flange diam.....	12.80 in. (33 cm)
Drum width	12 in. (30.5 cm)
Weight.....	160 lb.
Electrical	2.0 hp, 230 VAC

Options

- 24 VDC Operation
- Multi-conductor Slip Ring
- Terminated CTD Cable
- Winch Cover



*Specifications subject to change