



UMBILICAL CABLE WINCH

The SOSI Series UCW-40000GPL Umbilical Cable Winches are designed for large ROV umbilical storage and handling operations. Designed for rugged shipboard use and are easy to install on your own vessel, or vessels of opportunity. Their quality open frame steel construction and epoxy finish provide long life even in the harshest marine environments. The UCW's simple design and proven components assure reliable operation that you can depend upon.

SPECIFICATIONS

Drum capacity	1,340 ft. (410 m) of 41 mm cable
Line pull	44,500 lb. (full drum)
Line speed	0-85 fpm (full drum)
Drum:	
• Diameter	65.5 in.
• Flange diam.	80 in.
• Drum width	60 in.
Winch:	
• Length	115.50 in.
• Depth	95.25 in.
• Height	112.75 in.

FEATURES

- Separate electro-hydraulic power unit
- Hydrostatic drive
- Electro-active right angle levelwind
- Fail-safe hydraulic brake
- Proportional remote control valve
- Stainless piping & fittings
- Lifting frame

OPTIONS

- Slip ring assembly
- Cable speed scope & load display
- Stainless steel drip pans
- Lebus grooved drum covers
- Lift frame certification