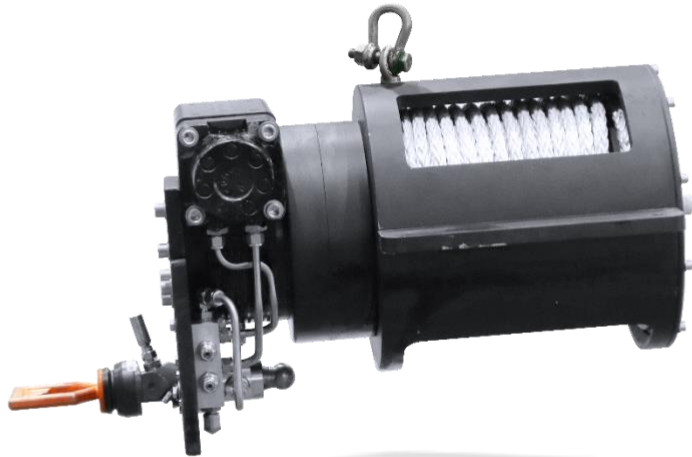


5T SUBSEA WINCH

50KN / 5t

SUBSEA WINCH

ROV OPERATED



Description

The 5-tonne subsea winch is compact and lightweight. It features a well-designed mounting solution that ensures easy and reliable installation. The winch is operated by an ROV using a hot stab.

It comes equipped with 25 meters of 14 mm TIMM Acera rope. Other rope types are available upon request. For operations where the winch is intended to be used as a stand-alone unit, we can provide support with a frame and counterweight.

Typical Operations

- Pulling Operation

Features

- Pulling force 5t
- Counter-balance valve for break function
- Depth Rated for 2000MSW
- Ø35 2-port Hot Stab Integration
- Mounting flanges

SPECIFICATIONS

5t SUBSEA WINCH

General Technical Specifications

Type

Part Number

Dimensions L x W x H

Weight in air / submerged

Depth Rating

Subsea Winch

LIFT-WIN-5

610 mm x 405 mm x 490 mm

122 kg / 81,5 kg

2000 MSW

Hydraulic

Max Input Pressure

Max Supply Flow

Pull Force @ 140 Bar

140 Bar

15 L/min

5 Ton

Connection Reeling in

Connection Reeling out

Gear Oil Filling Point

Ø35 DP Hot Stab

Ø35 DP Hot Stab

1/4" Swagelock

