

SPECIFICATION SHEET

WIN-001 Pull-in Winch



DESCRIPTION:

Oceanteam Cable Solutions builds and owns a large pool of cable handling equipment including auxiliary equipment such as winches, chutes and roller blocks.

This electrically powered 3.5mT (3rd layer) pull-in winch is fitted on a sacrificial foundation which can either be cargo strapped, ballasted (typically with concrete blocks) or welded to a frame/deck.

This is a compact electric hoisting winch. This winch is provided with frequency control, overload and temperature protection as standard. The WLL is 4200 kg when used as a pulling winch.

With its constant tension design, this winch provides a reliable support while ensuring safety to the handled product. This item is provided with a 100m Ø20mm 340kN UHMPE 12str spliced hard eye rope which can be replaced on request. The winch is provided with a 5m remote control and lift points for easy handling.

GENERAL SPECIFICATIONS:

Working Load: 4.2 t (1st layer) ; 3.5 t (3rd layer) ; 3.0 t (5th layer)
Operating Speed: 9.2 m/min (3rd layer) ; 11.7 m/min (5th layer)

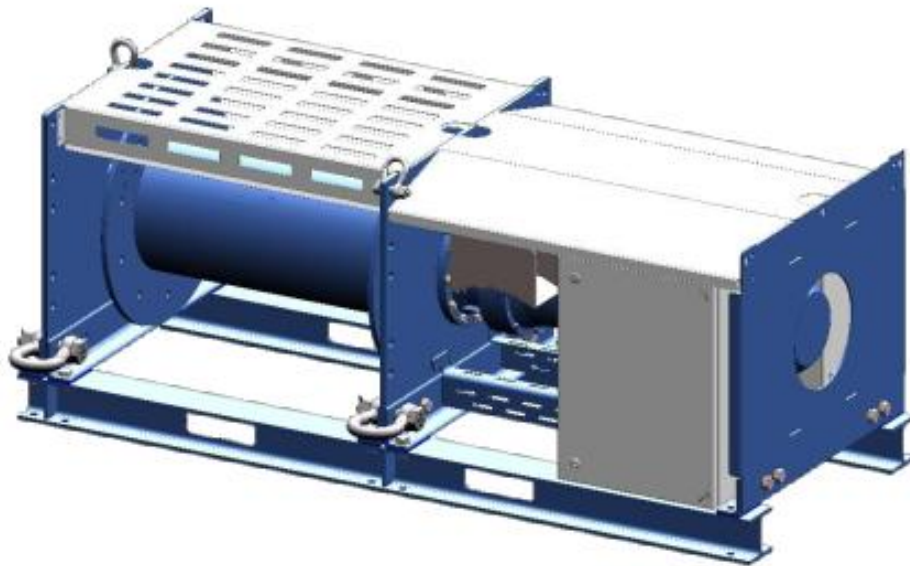
Footprint excl. foundation (l x b x h): 1.50m x 0.50m x 0.83m
Weight excl. rope and foundation : 500 kg

Drum: Ø245 mm x L500 mm | Flange: Ø460 mm
Drum Capacity: 100m long, Ø20mm rope (5 layers)

Safety: Fail-safe brake, IP56 rated
Power: 380-480V 50-60Hz 32A, 6kW motor | Star Configuration

SPECIFICATION SHEET

WIN-002 Pull-in Winch



DESCRIPTION:

Oceanteam Cable Solutions builds and owns a large pool of cable handling equipment including auxiliary equipment such as winches, chutes and roller blocks.

The electric powered 5.0mT (4th layer) pull-in winch is fitted on a sacrificial foundation which can either be cargo strapped, ballasted (typically with concrete blocks) or welded to a frame/deck.

This is a compact electric hoisting winch. This winch is provided with frequency control, overload and temperature protection as standard. The WLL is 6500 kg when used as a pulling winch.

With its constant tension design, this winch will provide a reliable support while ensuring safety to the handled product. This item is provided with a 200m Ø18mm 340kN UHMPE 12str spliced hard eye rope but can be replaced on request. The winch is provided with a 5m remote control and lift point for easy handling.

GENERAL SPECIFICATIONS:

Working Load: 6.5 t (1st layer) ; 5.0 t (4th layer)
Operating Speed: 1 - 12 m/min

Footprint excl. foundation (l x b x h): 2.10m x 0.85m x 0.83m
Weight excl. rope and foundation : 1000 kg

Drum: Ø355 mm x L750 mm | Flange: Ø640 mm
Drum Capacity: 200m long, Ø18mm rope (4 layers)

Safety: Fail-safe brake, IP56 rated
Power: 380-480V 50-60Hz 32A, 9kW motor | Star Configuration