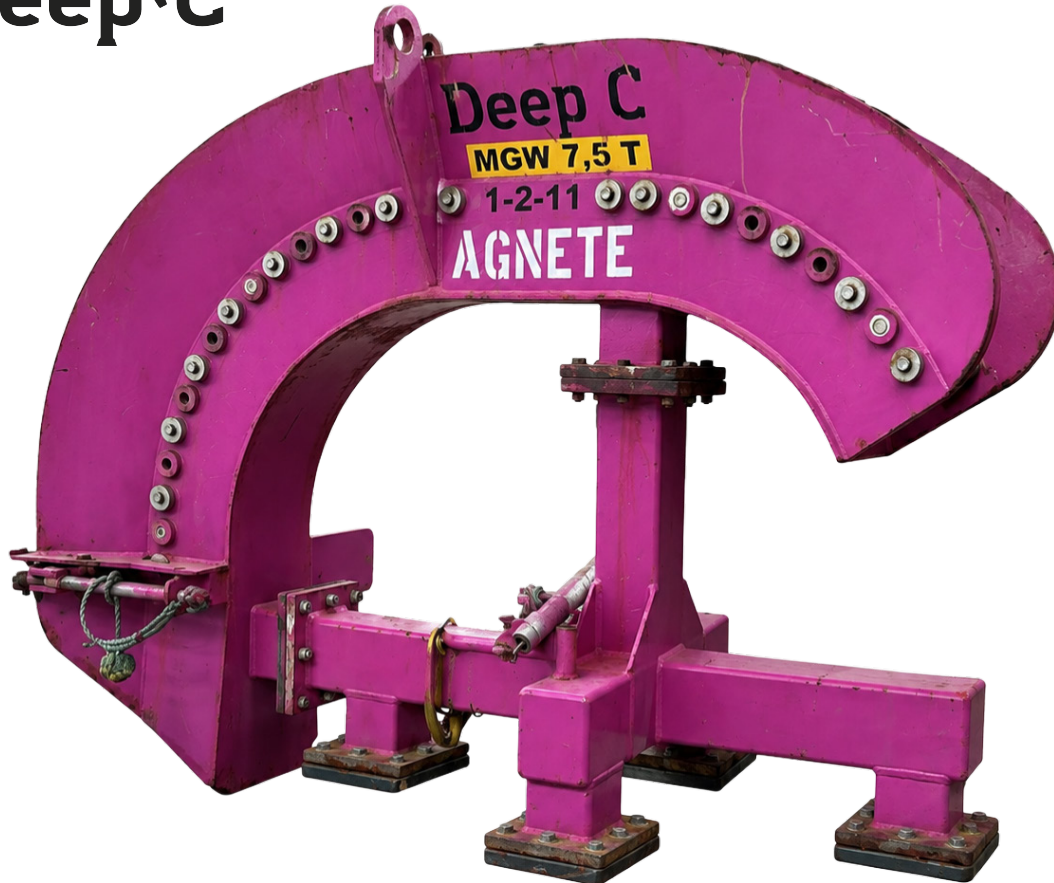




Deep C Cable Chute

Controlled Cable Guidance for Launch & Recovery Operations

The Cable Chute is designed to guide cables smoothly and securely over the vessel side during launch and recovery operations. Its curved geometry provides a controlled transition from deck to overboard, helping maintain cable alignment and reduce the risk of uncontrolled movement or contact with deck edges.

The defined footprint and dedicated lifting arrangement support deck integration and offshore mobilisation. General arrangement, footprint and rigging drawings provide the information required for installation and lifting planning.

Features



Provides smooth and controlled cable guidance during deployment and recovery.



Helps protect the cable from uncontrolled movement and contact with deck edges.



Defined footprint and lifting arrangement support deck integration and mobilisation.

Technical Specifications

Deep C Cable Chute forms part of a launch and recovery system and provides a defined route for guiding cables from the vessel deck to overboard. The unit supports controlled cable handling and helps improve the safety and predictability of deployment and recovery operations.

Contact sales@deepcgroup.com for more details.

Dimensions

LxWxH:	2 362 x 867 x 1 770 mm
Dry Weight:	750 kg

Lifting / Rigging

Lifting Sling:	Two-leg wire rope sling with top assembly and thimbles at the lower ends
Wire Rope:	6x36-FC, galvanized, RHOL, 1960 N/mm ²
Lift Angle:	0-30°
Sling Length, L1-2:	1 360 mm
Wire Rope Diameter:	20 mm
Sling WLL:	2 t
Master Link:	Grade 8, WLL 2 t
Shackles:	2 x Arctic Offshore No. 856 with safety bolts WLL 3.25 t each
Rigging Compliance:	In accordance with DNV 2.7-1

Technical Drawings

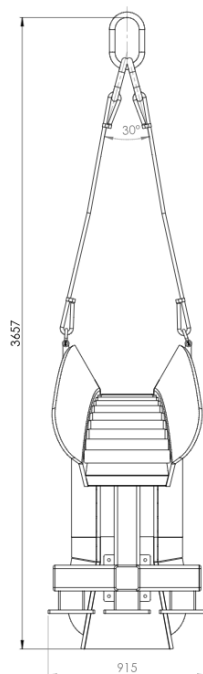
Rigging Arrangement

Cable Chute CC-001

1. Part 2 Leg Wireling w/Assembly in top and thimble at lower end acc. to DNV 2.7-1
Steel wire rope 6x36-FC, Galvanized RHOL1960N/mm2, Batch: KW404751C
Angle - 0-30°
Length: 11-2:1360mm
Diameter - 20mm
Manufacturer - Erling Haug AS
WLL - 2 Tons
Serial Number - EH13848-15

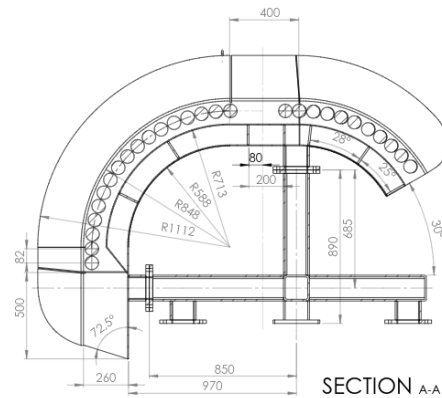
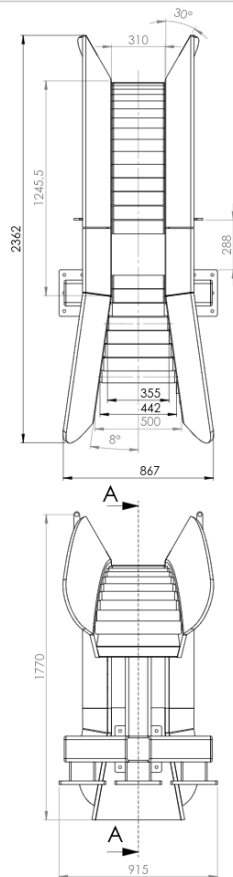
2. Master Link 32.4 OF Grade 8, acc. to DNV 2.7-1
WLL - 2 Tons Manufacturer - Erling Haug AS
Serial Number - EH13848-15

3. Shackles Artic Offshore No.856 w/Safety Bolt acc. to DNV 2.7-1
WLL - 3.25 Tons
Manufacturer - Gunnebo
Serial Number - XLO-9426/342/343



UNLESS OTHERWISE SPECIFIED:		FINISH	DEBUR AND BESSE 5048P ECCS	DO NOT SCALE DRAWING	REVISIONS
DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH TOLERANCES UNLESS SHOWN OTHERWISE					
NAME	DATE				
DRAWN: MF	04.03.2015				
CHECKED: J.L.	04.03.2015				
APPROVED: J.E.L.	04.03.2015				
MFG					
CLA					
		MATERIAL:		DWG NO.	A2
				14296	
		WEIGHT: 4800x750kg		SCALE: 1:20	SHEET 1 OF 1

Technical Drawings



SECTION A-A
SCALE 1 : 15

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS (INCHES) TOLERANCES ARE:		DO NOT SCALE DRAWING		REVISIONS
TYPICAL DIMENSIONS		TYPICAL DIMENSIONS		
NAME	DATE	TITL		
DRAWN BY	01/04/2013	Deep C-Cable Chute-CC-001-General Arrangement		
CHECKED BY	01/04/2013	DWCNO		
APPROVED BY	01/04/2013	14279		A2
DATE		SCALE 1:15		SHEET 1 OF 1
MATERIAL		WEIGHT 700 kg		

Technical Drawings

