

NOFLOODS COMPLIMENTARY PRODUCTS AND SPARE PARTS

NoFloods Hydraulic Winch

The NoFloods Hydraulic Winch is used to deploy and/or roll in any size and length of NoFloods Tubes in an easy and efficient way.

The drums and wings are exchangeable for easy storage of the NoFloods tubes.



Product Name	Length [cm]	Height [cm]	Width [cm]	Weight [kg]	Product ID
NoFloods Hydraulic Winch 60_exch. Drums_SET	330	180	152	300	CP-HWA2
NoFloods Hydraulic Winch 125_exch. Drums_SET	550	180	152	480	CP-HWA3

By default, NoFloods winch is delivered with hydraulic couplings in accordance with standards ISO 16028 or ISO 7241, but any other coupling can be delivered upon request.

Specification on the Hydraulic Engine:

Max. Oil Flow: Norm. 200 - Max. 240 [L/min]

Max. Speed: Norm. 250 - Max. 300 [rpm]

Max. Output: Norm. 42.5 - Max. 48 [kW]

Torque: Norm. 188 - Max. 247 [da/Nm]

Pressure: Norm. 210 Max. 300 [Bar]

The Connection of the Engine:

2x 3000mm long hydraulic hoses

2x BSP female with O-ring and 60° pack flat

1x 90° Female with O-ring and 60° pack flat

1x Adaptor 1" BSP x 1" BSPT

For deployment videos please see this blog post: <https://nofloods.com/deployment-and-removal/>



NoFloods Exchangeable Drum

The exchangeable drums can be used to store the tubes and enable direct deployment using the winch. The drums can be delivered in 2 sizes.



Product Name	Length [cm]	Height [cm]	Width [cm]	Weight [kg]	Product ID
NoFloods Exchangeable Drum 60 For max 200m Twin and Triple 60	230	18	18	30	CP-HCO2
NoFloods Exchangeable Drum 125 For max 200m Twin and Triple 125	430	18	18	50	CP-HCO3

NoFloods Exchangeable Wings

The wings (2 pcs.) stabilize and keep the tubes in place during deployment and roll in of the tubes.



Product Name	Diameter [cm]	Width [cm]	Weight [kg]	Product ID
NoFloods Exchangeable Wings 60 – set	150	5.3	44	CP-HA22
NoFloods Exchangeable Wings 125 – set	150	5.3	44	CP-HA23

The NoFloods Exchangeable Wings come in a set (pair of two).