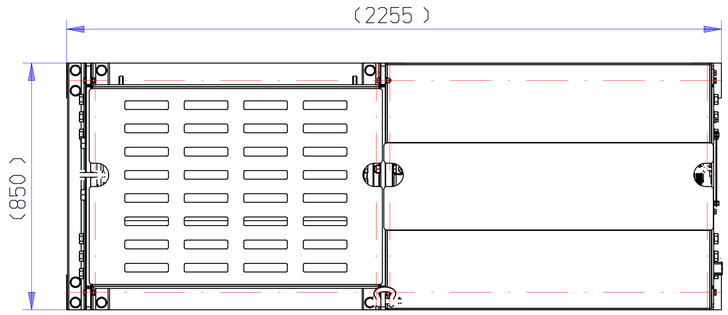
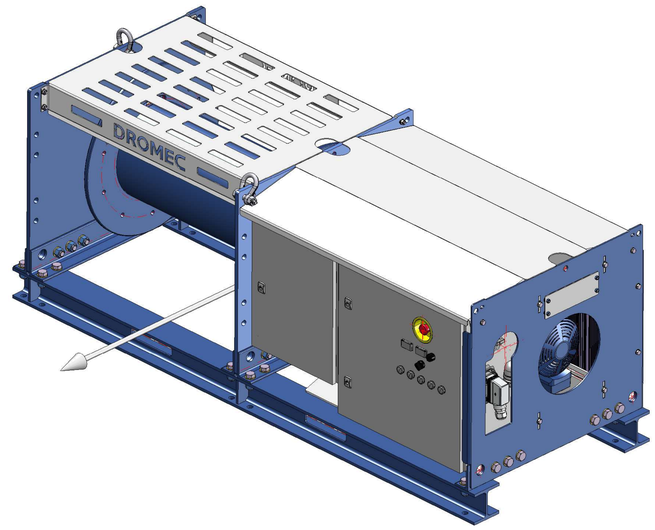
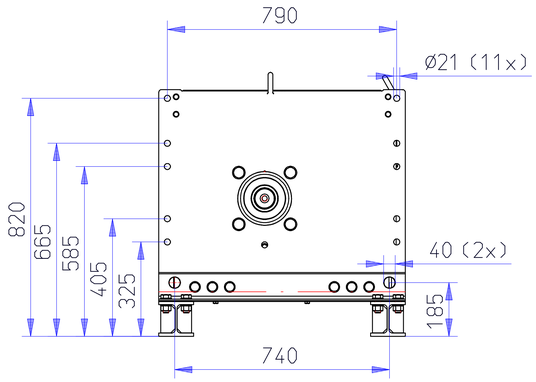
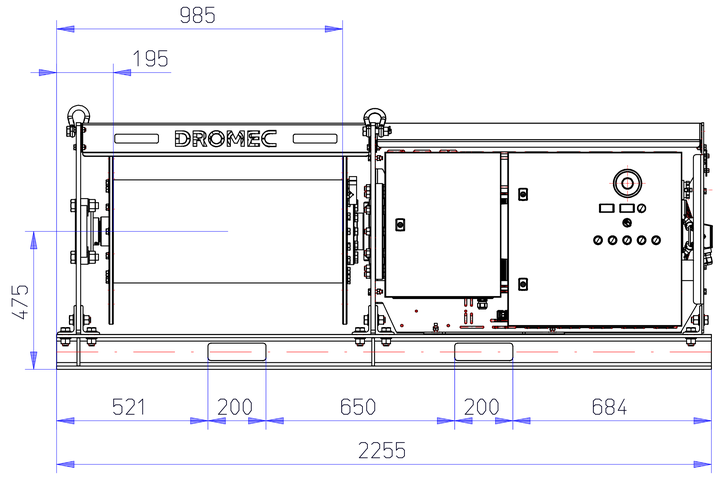
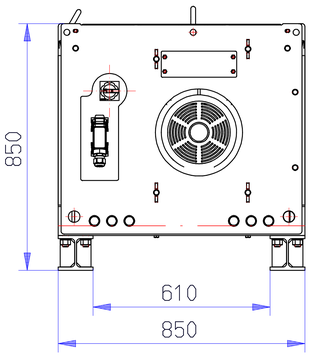
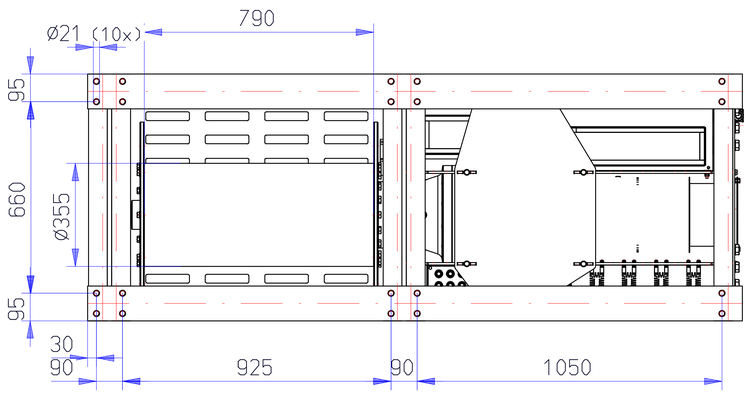












Winchspecification	
Type	: EPH-5000-PF / EPV-5000-TPF
Working load (WLL)	: 5000 kg on layer 4
Hauling speed	: 10 m/min on layer 4
Drum	: ø355 x 790 mm
Storage on drum	: 200 mtr. ø20 mm on 4 layers + 3 Safety windings
Motor power	: 9.0kW S2-25min
Voltage	: 400-440V 50-60Hz
IP class	: IP56 TEFV
Weight	: app. 1400kg
Brake	: Fail safe brake on motor; EPH-180% WLL & EPV-90% WLL
Conservation	: 3-layer coating RAL5010
Including options	: Encoder
FEM class	: T3-L2-M3 (vlgs FEM 1.001 en ISO 4301/1)
Operating temperature	: -10° to +40° Celsius

Date:

Customer name:

Approved for production:

STATUS: To Check

TITLE: EPH-5000-PF / EPV-5000-TPF

DRAWING - REV.No: DLA-132-A

DROMEC WINCHES

www.dromec.nl

+31(0)317-681155

DRAWN BY: PM
CHECKED BY:
UNIT OF MEASURE: mm
FORMAT: A2
SCALE: 1:15
DATE: 07.02.2024

SHEET: 1

Am. PR:

REV	TEXT	DATE	NM
D			
C			
B			
A			

COMMENT:

Tolerances according to ISO 2768-mL, unless stated otherwise around welding a = 1/2 x thinnest sheet thickness +1. Copyright Dromec bv - Notifications to third parties are only permitted with written permission.

25.08.2025