

- Lierspecificaties

Type

Werklast (WLL)

Houdkracht

Inhaalsnelheid

Trommel

Kabelberging

Motorvermogen

Voeding

Beschermklasse

Rem

Conservering

Inclusief opties

Gebruiksklasse

Gebruikstemperatuur

Gewicht

Kabel aflooprichting

LET OP

: Elektrische ankerlier ECA-2210-KB

: 2200 kg op laag 1

: 11.500 kg op laag 1

: ca. 8 m/min op laag 1

: ø160 x 280 mm

: 72 meter ø18 mm op 6 lagen incl. 3 veiligheidswindingen

: 4,0 kW S2-10min

: 400V 50Hz 3ph

: IP56 TENV

: Fail-safe rem

: Trommel + aandrijving: 3-laags coating RAL5010.
Plaatwerk zink/nikkelbehandeling (Protalloy)

: Vrijlooppkoppeling

: Bandrem, handbediend

: T1-L3-M2 (vlgs FEM 1.001 en ISO 4301/1)

: -10° tot +40° Celsius

: ca. 445 kg

: Volgens iso view van deze tekening

: Verseizingsafstand min. 5 meter vanaf hartlijn trommel tot
hartlijn 1e schijf, uitgaande van links/rechts geslagen kabel,
indien geen andere compenserende maatregelen genomen zijn.

- Winch Specifications

Type

Work load (WLL)

Holding Force

Hauling speed

Drum

Cable storage

Motor power

Power supply

IP class

Brake

Conservation

Included options

User class

User temp.

Weight

Wire rope direction

: Electric anchor winch ECA-2210-KB

: 2200 kg at layer 1

: 11.500 kg at layer 1

: approx. 8 m/min at layer 1

: ø160 x 280 mm

: 72 meter ø18 mm on 6 layers including 3 safety-turns

: 4,0 kW S2-10min

: 400V 50Hz 3ph

: IP56 TENV

: Fail-safe brake

: Drum + drive: 3-layer coating RAL5010
Sheet metal Zinc-Nickel treatment (Protalloy)

: Freewheel clutch

: Band brake, hand-operated

: T1-L3-M2 (acc. FEM 1.001 and ISO 4301/1)

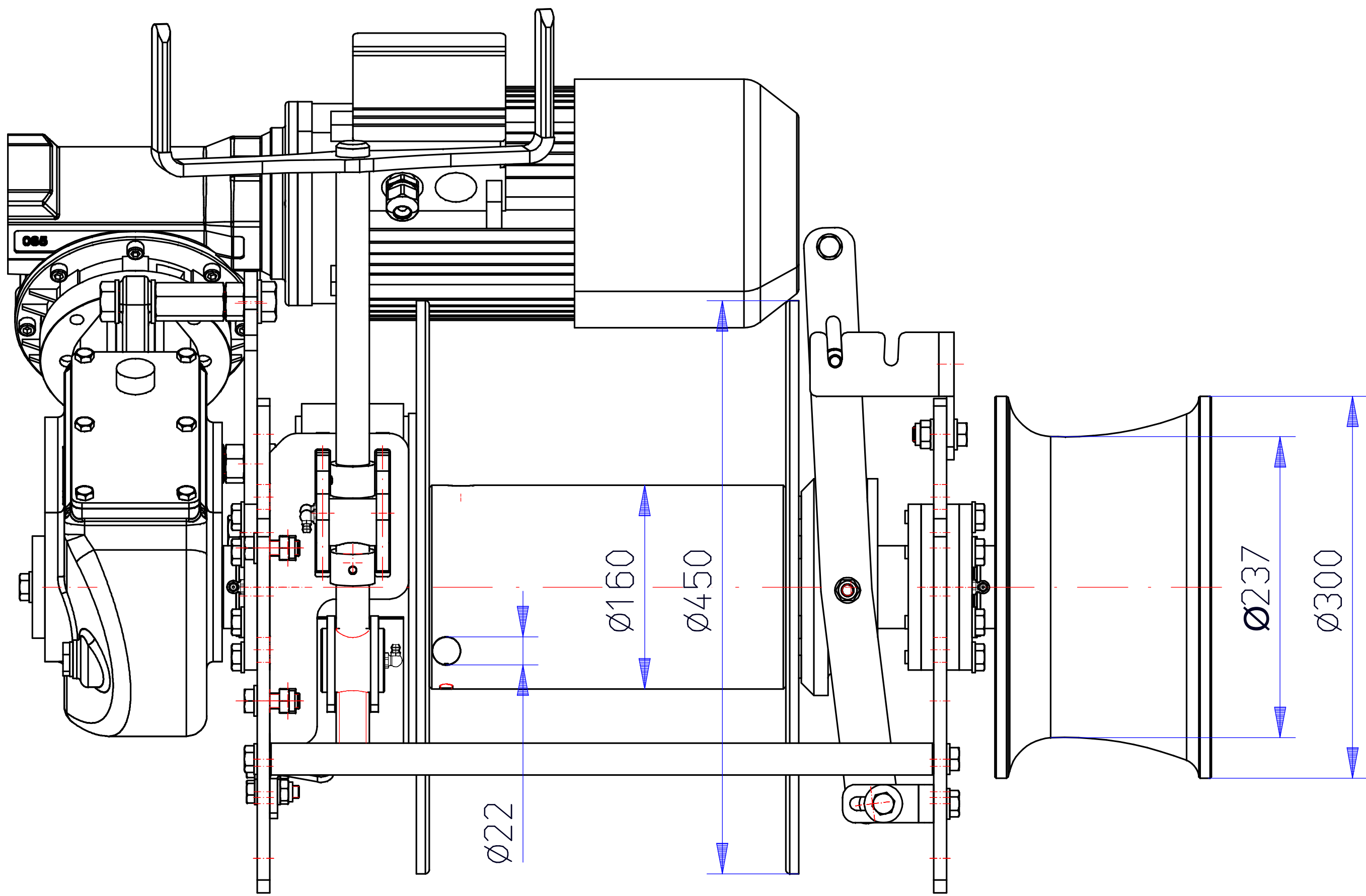
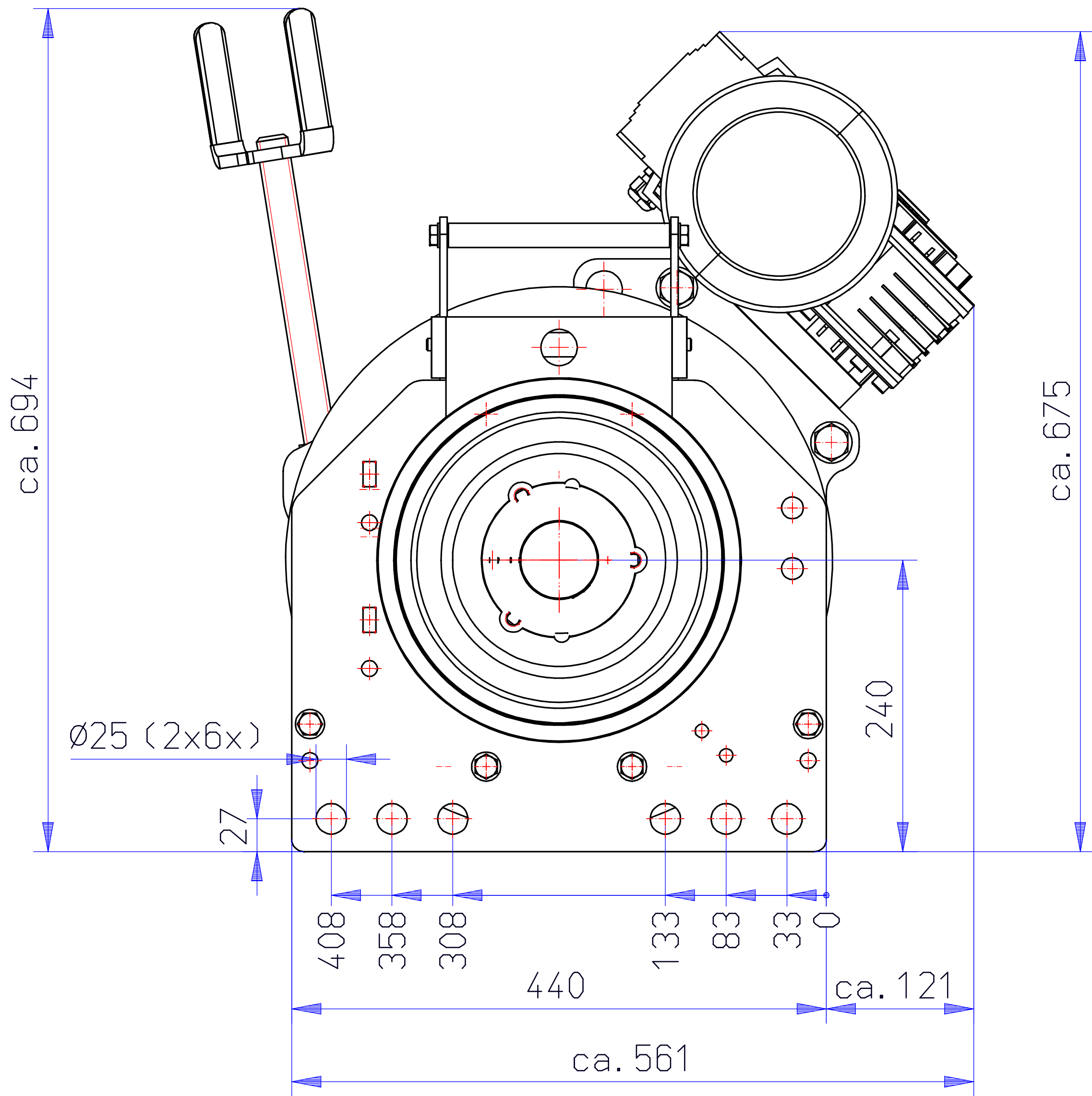
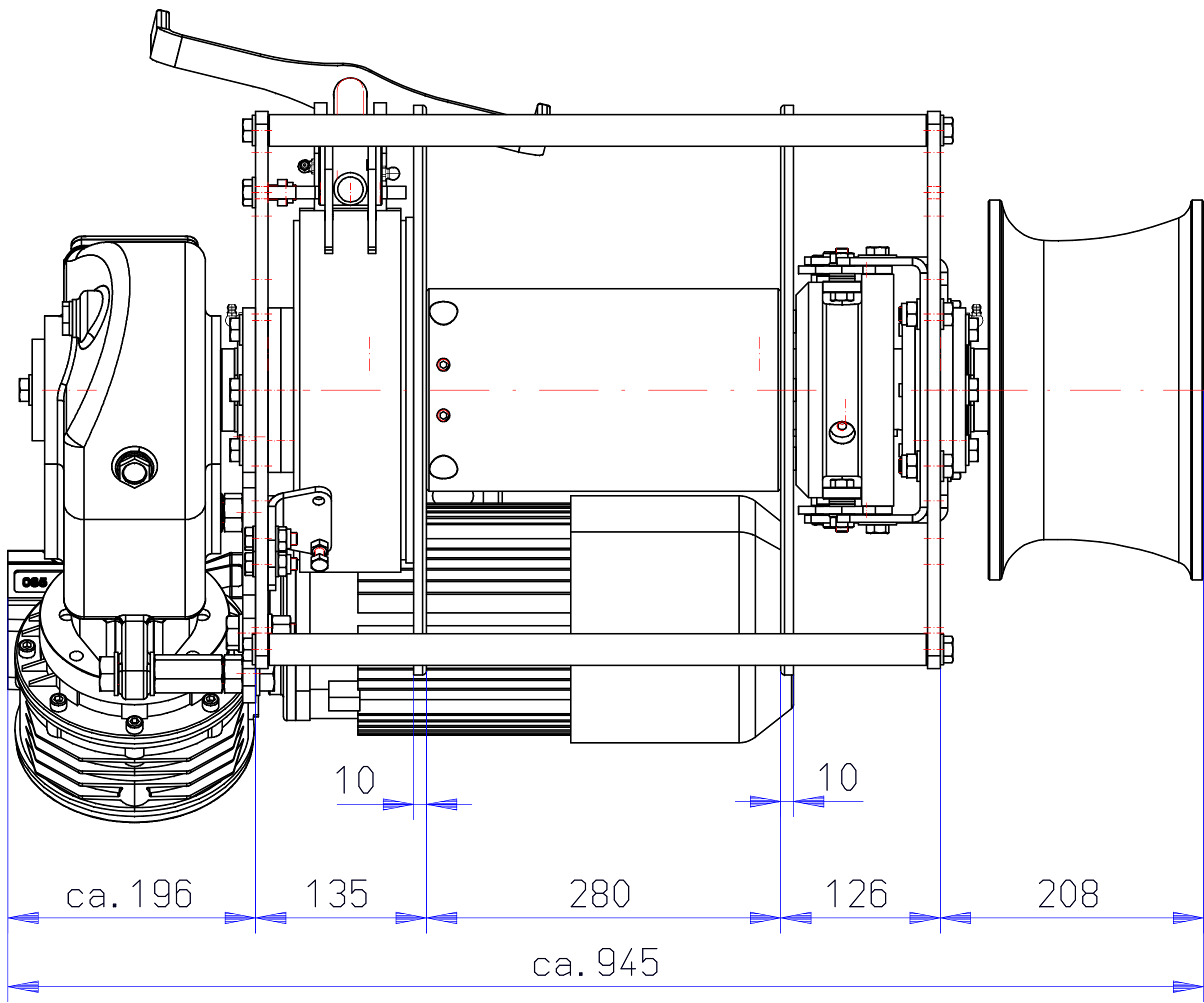
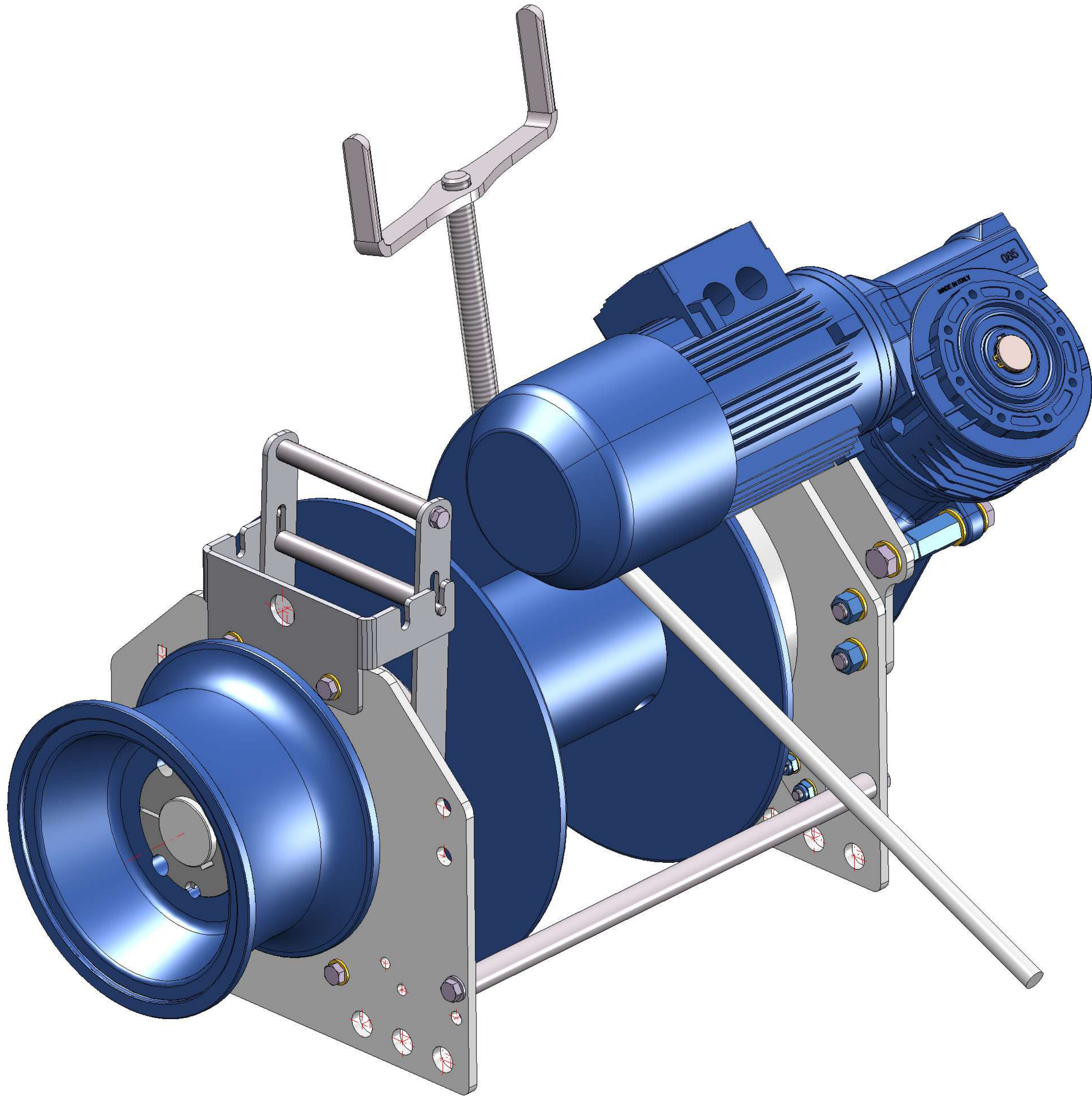
: -10° to +40° Celsius

: ca. 445 kg

: according iso view of this drawing

- CAUTION

: The angle between the wire rope and the drum
should not exceed 2,5° from perpendicular,
considering right/left hand wire rope,
in case no other compensating methods are taken.



Released

STATUS:	TITLE: ECA-2210-KB				DRAWING - REV.No:			
	Electric anchor winch 2200kg / holding force 11.500kg				DLA-111			
	DROMEC WINCHES	DRAWN BY: JWvR	SHEET: 1	D				
		CHECKED BY:		C				
	www.dromec.nl	UNIT OF MEASURE: mm		B				
		FORMAT: A2		A				
	SCALE: 1:6	REV		TEXT			DATE	NM
	+31(0)317-681155	DATE: 30.04.2025		COMMENT: Break sharp edges				
	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.							

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