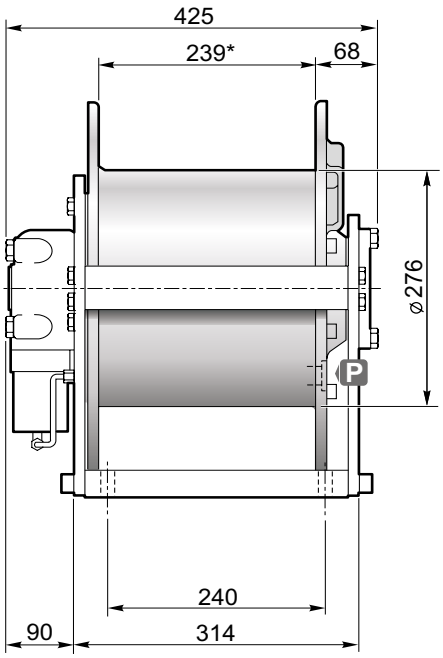
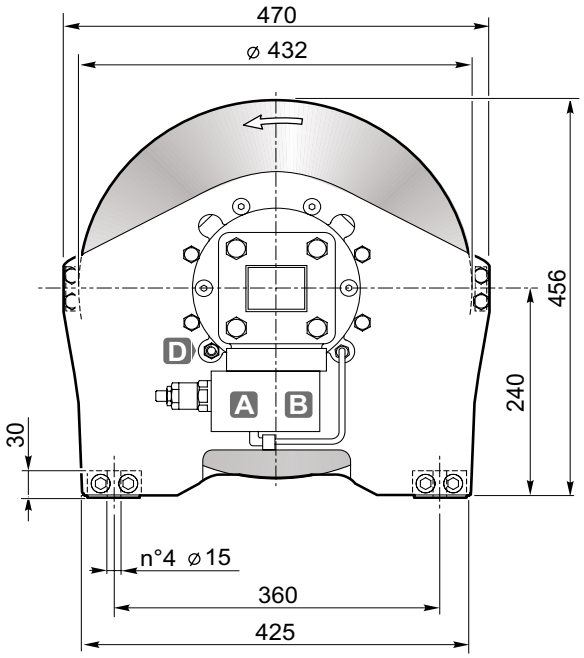
S27/2





Strato di fune *Rope layer*		**n°**	**1**	**2**	**3**	**4**
Tiro diretto *Line pull*		[daN]	3550	3250	3000	2750
Velocità fune con *Rope speed with*	60 L/1'	[m/1']	24	26	28.5	31
Q.tà fune tamburo liscio *Rope capacity smooth drum*		[m]	15	31	48	66
Q.tà fune tamburo filettato *Rope capacity grooved drum*			14	29	45	62

Pressione di sollevamento *Hoisting pressure*	[bar]	200
Max-min portata alimentazione *Max-min pump flow*	[L/1']	100/20
Cilindrata motore *Motor displacement*	[cm³]	326
Rapporto di riduzione *Gear ratio*	1:	6.5
Diametro fune consigliato Advised rope diameter	[mm]	14

A	Ramo di sollevamento *Hoisting port*	3/4"
B	Ramo di discesa *Lowering port*	

D	Ramo di drenaggio *Drain port*	1/4"
P	Tappo olio lubrificazione *Lubrication oil plug*	3/8"

kg	Massa *Weight*	155

*A richiesta è disponibile la versione con tamburo liscio lungo (L=310 mm, quantità fune: 87 m)

**It is available on request the version with longer smooth drum (L=310mm, rope capacity smooth drum 87 m)*

Tamburo/*Drum* Smooth **1** Grooved **2** **

Accessori disponibili / *Available accessories* **A-B-C1-C2-D-E-ELD-F1** 77

** Fornibile a richiesta per quantità
Sold by request for quantity

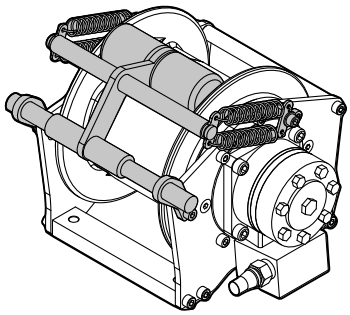
- Sollevamento con rotazione del tamburo antioraria (contraria a richiesta.
- Freno negativo multidisco con coppia statica di 120 daNm.
- Lubrificazione ingranaggi in bagno d'olio.
- Contropressione massima sulla linea di ritorno 5 bar.
- Per sicurezza lasciare sul tamburo 4 spire di fune sempre avvolta.
- L'apparecchio è classificato secondo le UNI ISO 4301/1.
- Per fissare l'argano utilizzare viti M14 classe 12.9.
- Le caratteristiche tecniche possono variare senza preavviso.

- *Hoisting with counter clockwise rotation of the drum (or clockwise if required).*
- *Negative multi-disc brake, with 120 daNm of static torque.*
- *Gear lubrication oil bath.*
- *Maximum back pressure on return line: 5 bar.*
- *Always keep at least 4 wraps of rope on the drum for safety reasons.*
- *The equipment is classified under UNI ISO 4301/1.*
- *To fix the winch use screws M14 12.9 grade.*
- *Technical features may change with no previous notice from the manufacturer.*

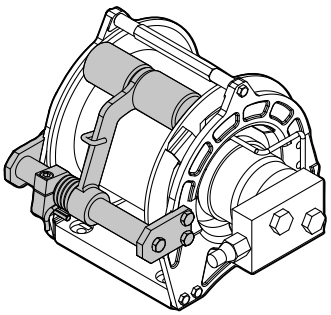
IL PRESENTE ARGANO NON PUÒ ESSERE UTILIZZATO PER IL SOLLEVAMENTO DI PERSONE
THE PRESENT EQUIPMENT CAN'T BE USED TO LIFT PEOPLE

PRESSACAVO
CABLE TENSIONER

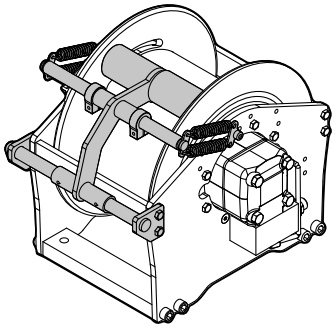
B



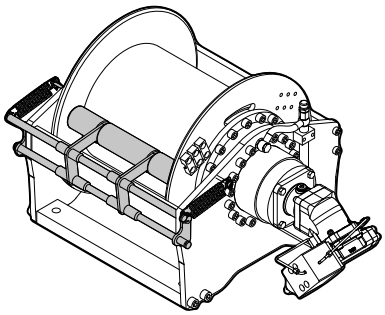
Serie / *Series* **NP-NPA-A**



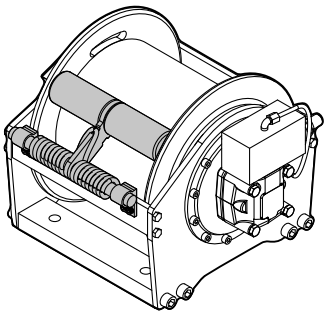
Serie / *Series* **P**



Serie / *Series* **S - SE**



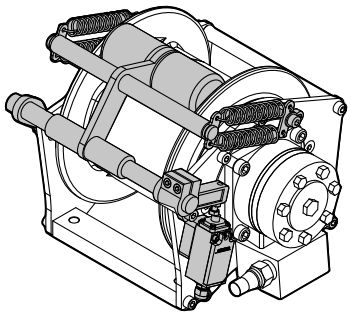
Serie / *Series* **SRD**



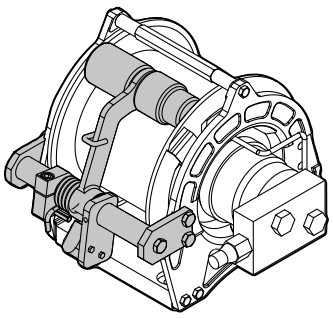
Serie / *Series* **CW**

PRESSACAVO E FINE CORSA ELETTRICO INFERIORE
CABLE TENSIONER AND LOWERING ROPE END MICRO SWITCH

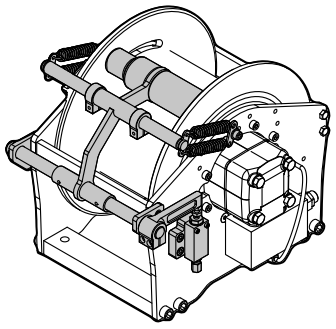
C1



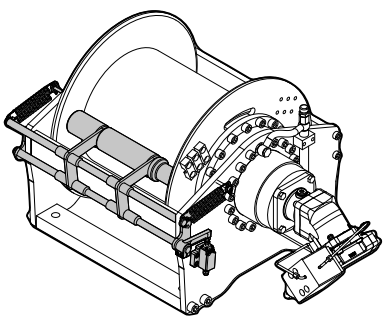
Serie / *Series* **NP-NPA-A**



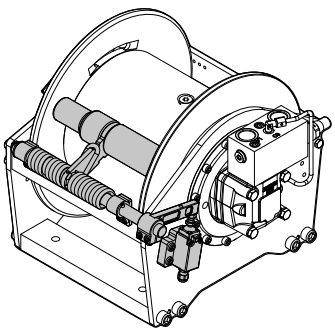
Serie / *Series* **P**



Serie / *Series* **S - SE**



Serie / *Series* **SRD**



Serie / *Series* **CW**