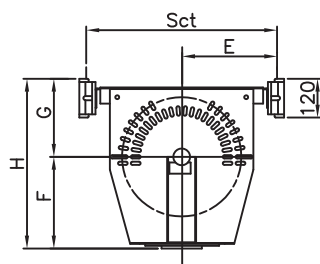


IMPIANTI OLEODINAMICI ARcate IN TAGLIA

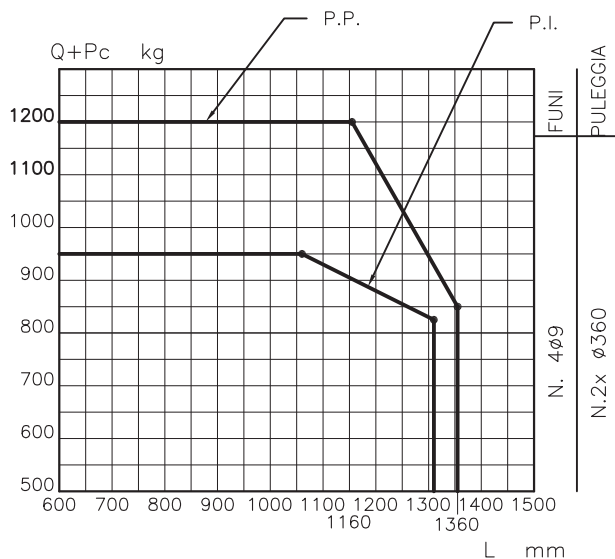
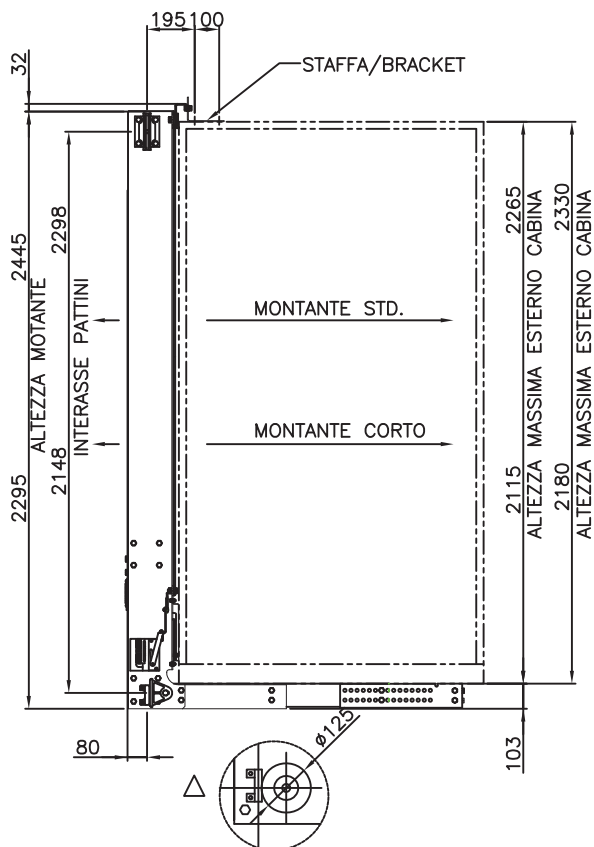
OLEODYNAMIC ELEVATORS TACKLE PISTON CAR FRAMES

TIPO/TYpe 30.350 Sct 650/800



L = sbalzo cantilever
 Z = sporgenza overhang
 Q = portata rated load
 Pc = massa cabina car mass
 Pkp = massa arcatina guide yoke mass
 Pa = massa arcata car frame mass
 Tc = testa cilindro cylinder head

Se $Z > 1/4$ Sct consultare la tabella di correzione dei carichi
 If $Z > 1/4$ Sct consult the weight correction table



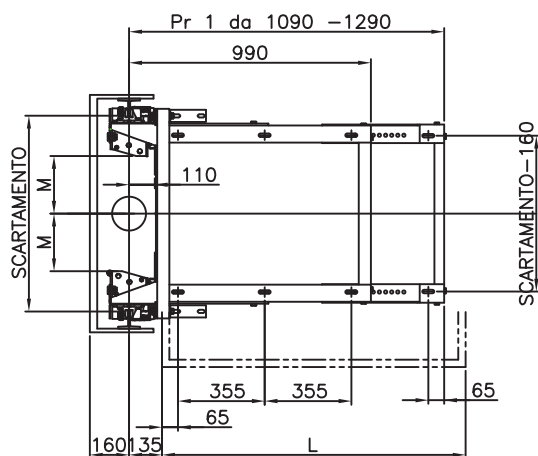
Caratteristiche

Characteristics

Guide / Guides : 92.01 sp. 7-16 ISO 7465
 88.01 sp. 7-10

ø Pistone / ø Piston : ≤ 120 mm.

$T_c/2$ ≤ 100 mm.



H. Pil. ≤ 3500 mm.

△ - OPTIONAL

Sct mm	D mm	E mm	Pa Kg	Pil.	Pkp Kg	H mm	F mm	G mm	M mm
650	-	325	153	○	55	530	285	245	188
800	-	400	157	○101x3,6	55	530	285	245	263

TESTATA MINIMA = 3200 mm
 FOSSA MINIMA = 1000 mm

FOSSA MINIMA = 850 mm
 (CON GRENBULE PIEGHEVOLE)

TESTATA IN DEROGA = 2700 mm
 FOSSA IN DEROGA = 300 mm

Data	Mod. 1	Mod. 2	Mod. 3
01/2017			

Divieto di riproduzione o di divulgazione
 (Art. 2-99 Legge 22-4-1947 N. 633)

Divisione Ascensori

CD lifts

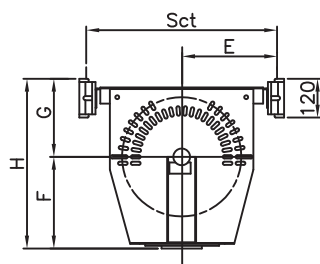
Tab.

006.00

IMPIANTI OLEODINAMICI ARCADE IN TAGLIA

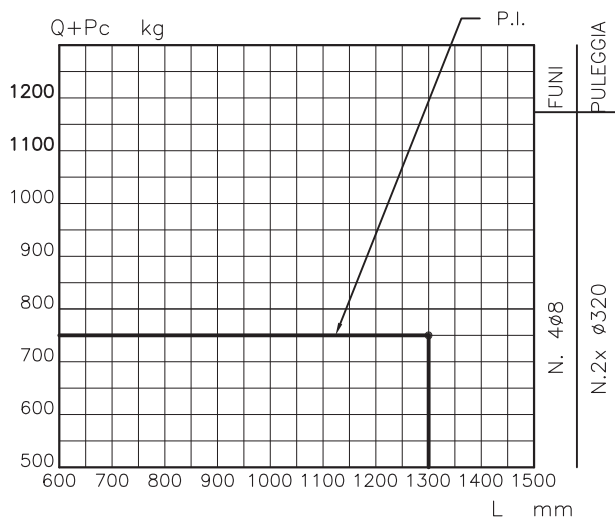
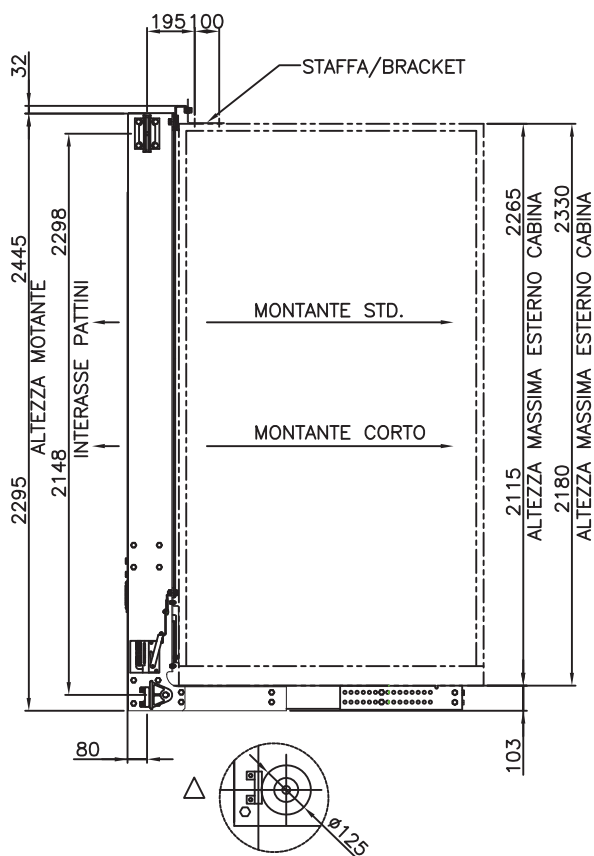
OLEODYNAMIC ELEVATORS TACKLE PISTON CAR FRAMES

TIPO/TYPE 30.350 Sct 550



L = sbalzo cantilever
 Z = sporgenza overhang
 Q = portata rated load
 Pc = massa cabina car mass
 Pkp = massa arcatina guide yoke mass
 Pa = massa arcata car frame mass
 Tc = testa cilindro cylinder head

Se $Z > 1/4$ Sct consultare la tabella di correzione dei carichi
 If $Z > 1/4$ Sct consult the weight correction table

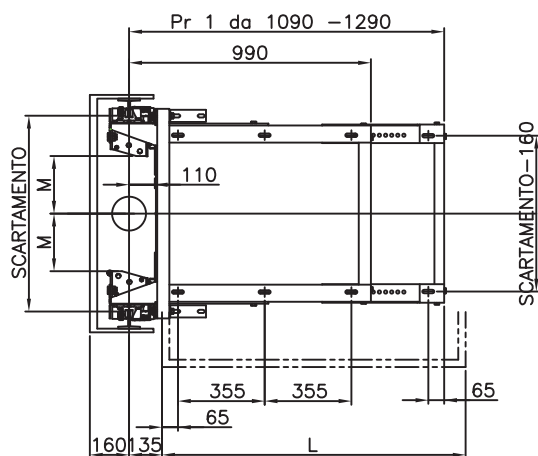


Caratteristiche

Characteristics

Guide / Guides : sp. 8-9-16 ISO 7465

Ø Pistone / Ø Piston : < 100 mm.



H. Pil. ≤ 3500 mm.

△ - OPTIONAL

Sct mm	D mm	E mm	Pa Kg	Pil.	Pkp Kg	H mm	F mm	G mm	M mm
550	-	275	148	 Ø101x3,6	50	530	267	261	125

TESTATA MINIMA = 3200 mm
 FOSSA MINIMA = 1000 mm

FOSSA MINIMA = 850 mm
 (CON GRENBULE PIEGHEVOLE)

TESTATA IN DEROGA = 2700 mm
 FOSSA IN DEROGA = 300 mm

Data	Mod. 1	Mod. 2	Mod. 3
01/2018			

Divieto di riproduzione o di divulgazione
 (Art. 2-99 Legge 22-4-1947 N. 633)

Divisione Ascensori

CD lifts

Tab.

006.00