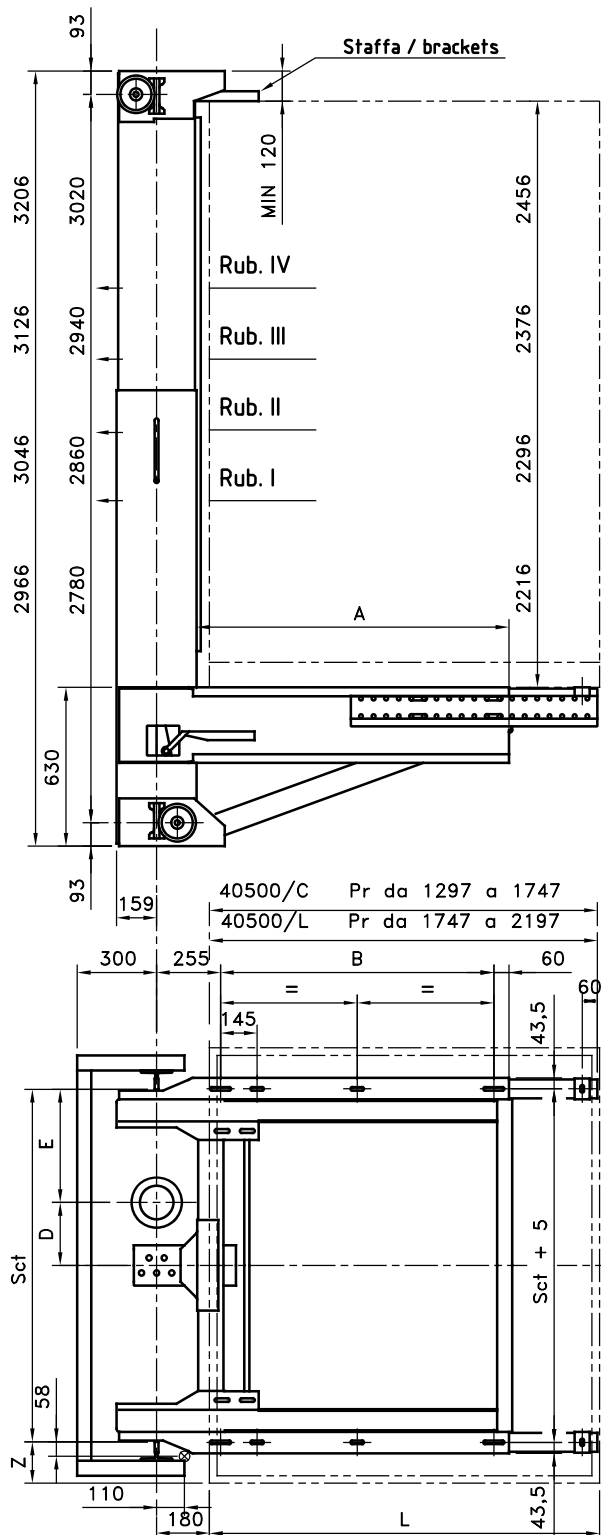
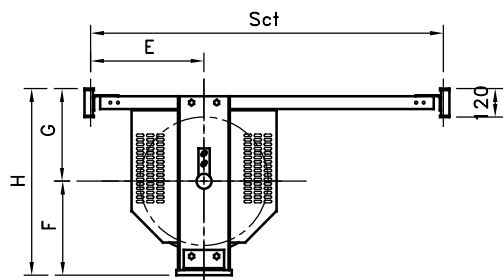


IMPIANTI OLEODINAMICI ARCADE IN TAGLIA

OLEODYNAMIC ELEVATORS TACKLE PISTON CAR FRAMES

TIPO/TYPE 40.500

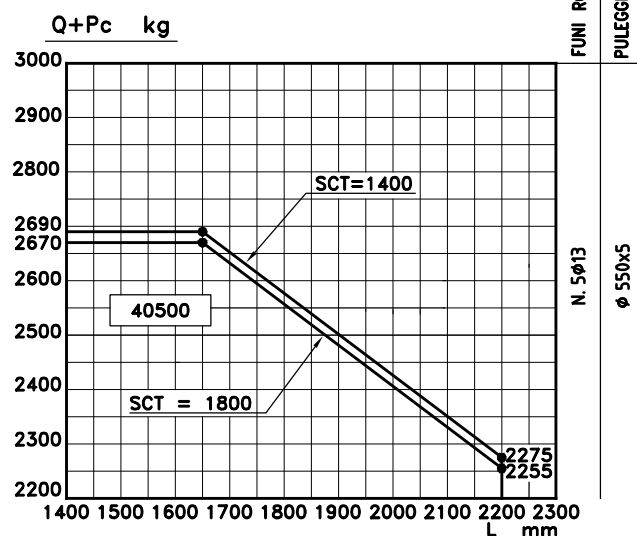


Diagrammi di utilizzo

L	= profondità cabina	cantilever
Z	= sporgenza laterale	overhang
Q	= portata	rated load
Pa	= massa arcata	car frame mass
Pc	= massa cabina	car mass
Pkp	= massa arcatina	guide yoke mass

Selection chart

Se $Z > 1/4 \text{ Sct}$ consultare la tabella di correzione dei carichi
 If $Z > 1/4 \text{ Sct}$ apply the weight correction table



Caratteristiche

Pistone max Ø180 (1 pezzo)	Ram max Ø180 (1 piece)
Guide T 125/B	Guide rails T 125/B
T 127-1/B	T 127-1/B
T 127-2/B	T 127-2/B
T 127-3/B	T 127-3/B

Ruota sup. Ø150

Top wheel Ø150

Ruota inf. Ø150

Bottom wheel Ø150

Tipo/Type	Sct mm	L mm	A mm	B mm	D mm	E mm	F mm	G mm	H mm
40500/C	1400	1650	1240	1085	250	450	375	370	745
	1800				275	625			
40500/L	1400	2200	1640	1485	250	450	375	370	745
	1800				275	625			

Tipo/Type	Sct mm	Px kg	Q+Pc kg	Pa* kg	Pkp kg	Pilastrino Pillar
40500/C	1400	3100	2690	410	113	 133x5 h ≤ 3000 mm.
	1800		2670	430	125	
40500/L	1400	2700	2275	425	113	
	1800		2255	445	125	

Pa* con prolunghe + 30 kg

Pa* with extensions + 30 kg

Data	Mod. 1	Mod. 2	Mod. 3	Divieto di riproduzione o di divulgazione (Art. 2-99 Legge 22-4-1947 N. 633)		Tab.
01/2017						40.010