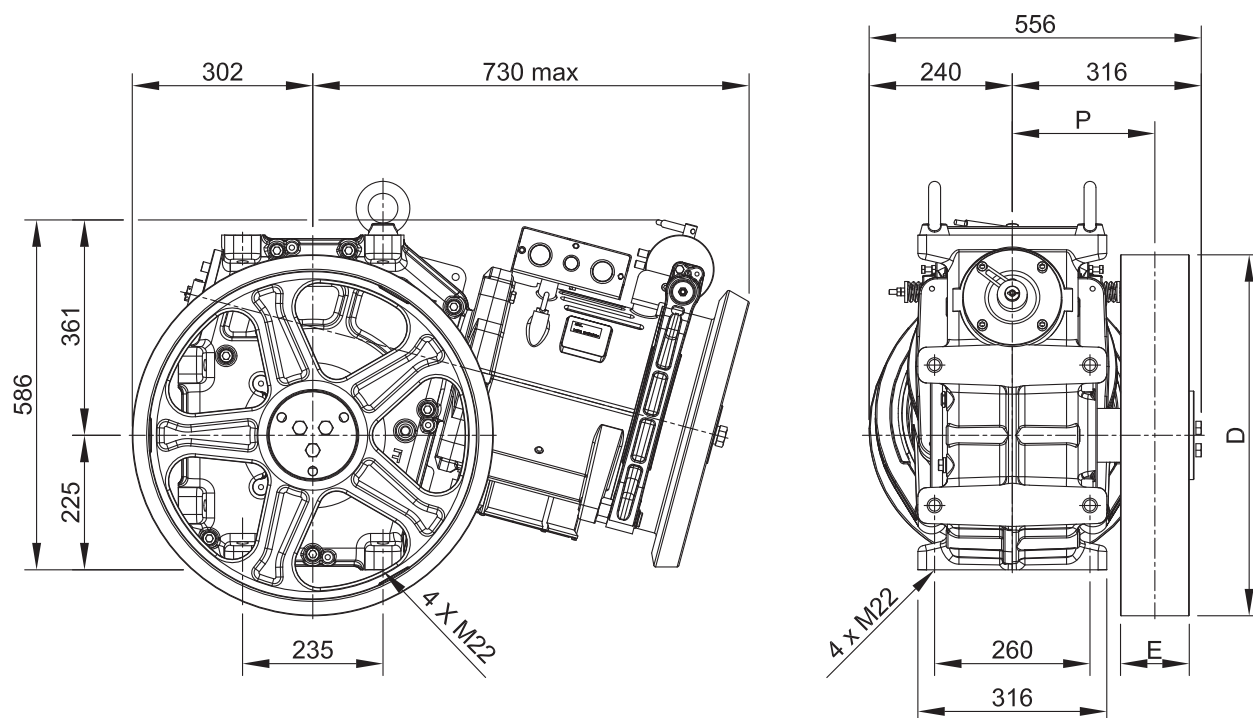


DIMENSIONI MR16
DIMENSION MR16


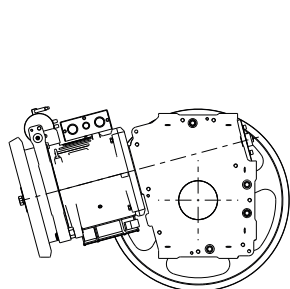
Sistema Avvolgimento Winding System	Puleggia di Trazione Traction sheave		Dimensione Dimension	Carico*) Load*)	Direzione Carico Statico Static Load Direction
	D [mm]	E [mm]	P [mm]	F [kN - kg]	[%]
CSW	450	115	238,5	42,2 - 4300	100% ↑ 100% ← → 100% ↓ 100%
	520				
	560				
	600				
	650				
	700				

*) Carico statico massimo

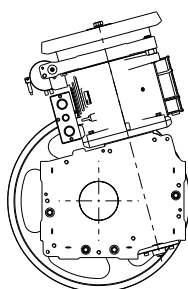
CSW: Sistema di avvolgimento convenzionale

*) Max. static load on the slow shaft:

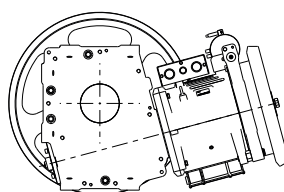
CSW: Conventional single wrap



orizzontale sx
horizontal lh



verticale
vertical



orizzontale dx
horizontal rh

Elettromagnete Freno Brake Electromagnet		
[V]	[A]	[W]
24	9,71	233
48	4,85	233
60	3,96	238
80	2,70	216
110	1,83	201
200	1,05	210