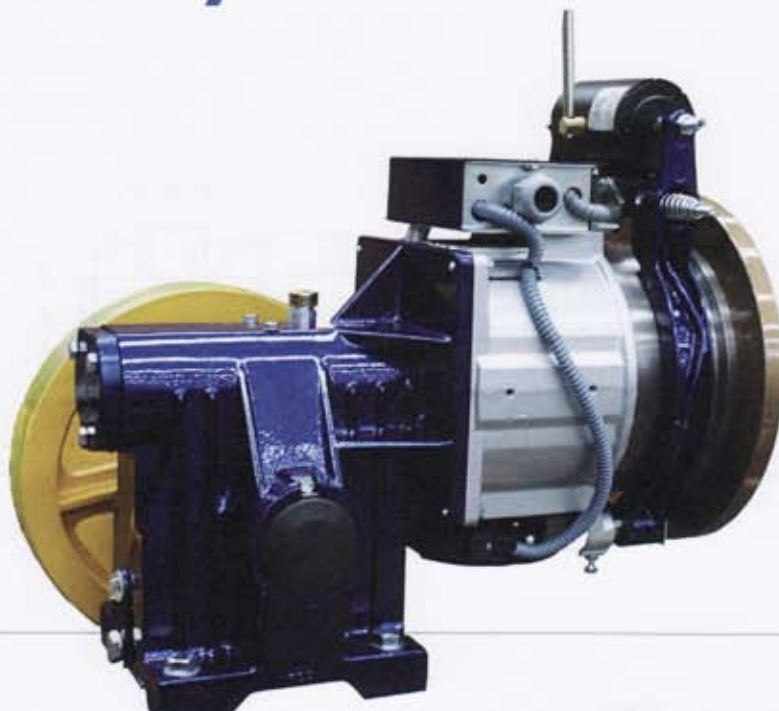


S 30/30-S

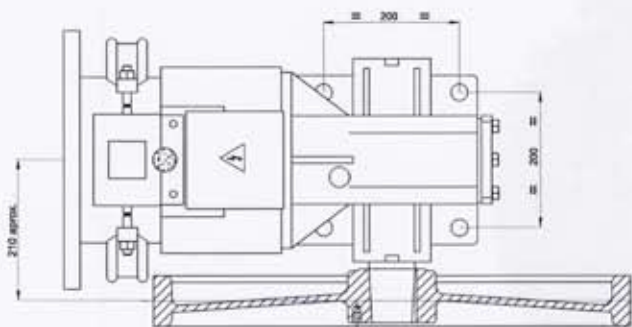


S 30
30-S

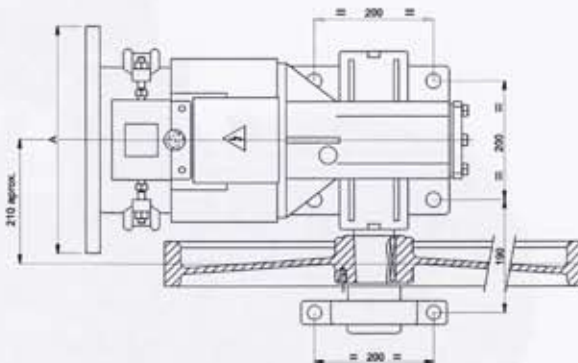
DATOS	DATI	DATA	ANGABE	DONNÉES	S 30	S 30 - S
Máx. carga estática	Carico statico max	Max. static load	Statische Höchstlast	Charge statique maxi	kg 2100	kg 2300
Reducciones	Rapporti	Ratios	Übersetzungen	Rapports	1/71 1/55 1/45 2/57	1/71 1/55 1/45 2/57
Escala potencias con 4/16 polos	Gamma potenze a 4/16 poli	Powers range at 4/16 poles	Leistungsbereich für 4/16 Polen	Gamme puissances 4/16 pôles	3.5 → 5.5 kW SYNC	3.5 → 5.5 kW SYNC
Escala potencias con 6/24 polos	Gamma potenze a 6/24 poli	Powers range VVVF at 4 poles	Leistungsbereich 6/24 Polen	Gamme puissances 6/24 pôles	2.9 → 3.3 kW SYNC	2.9 → 3.3 kW SYNC
Escala potencias VVVF con 4 polos	Gamma potenze VVVF a 4 poli	Powers range at 6/24 poles	Leistungsbereich VVVF für 4 Polen	Gamme puissances VVVF 4 pôles	3.3 → 7.3 kW SYNC	3.3 → 7.3 kW SYNC
Momento de inercia J	Momento d'inerzia J	Moment of inertia J	Tragheitsmoment J	Momente d'inertie J	kgm² 0.010	kgm² 0.010
Capacidad aceite	Capacità olio	Oil capacity	Ölmenge	Capacité huile	2.5 l	2.5 l

	TABLA DE PESOS Sin volante y polea	TABELLA DEI PESI Senza volante e puleggia	WEIGHT TABLE Without fly-wheel and sheave	GEWICHTSTABELLE Ohne Schwungradscheibe und Tr-Kranz	TABELLE DES POIDS Sans volant et poulie
	4/16	kw 3.5 → 4.0 kg 183	kw 4.9	kg 188	kw 5.5 kg 194
Potencias motor Potenza motore	6/24	kw 2.9 → 3.3 kg 193			
Power type Leistungsbereich Puissance moteur	VVVF	kw 3.3 → 5.9 kg 183	kw 6.6 → 7.3	kg 188	

S 30/30-S

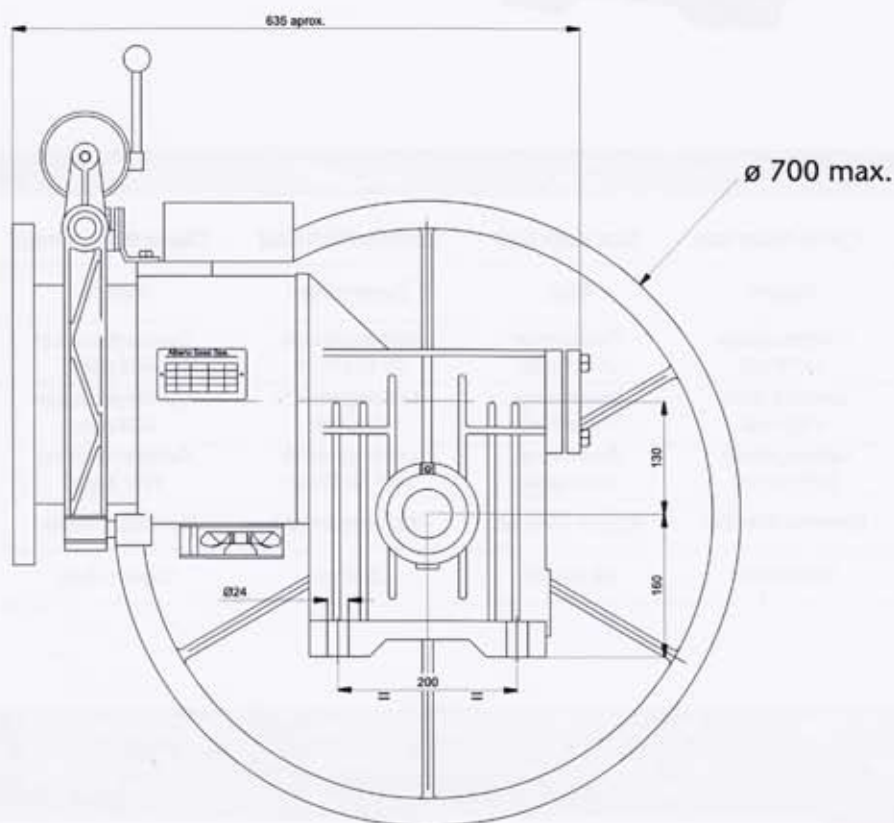


S 30



S 30-S

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4/16 polos	KW SYNC	3.5	4.0	4.9	5.5
	A	382	382	382	382/400

6/24 polos	KW SYNC	2.9	3.3
	A	382	400

VVVF	KW SYNC	3.3/8.1
	A	350