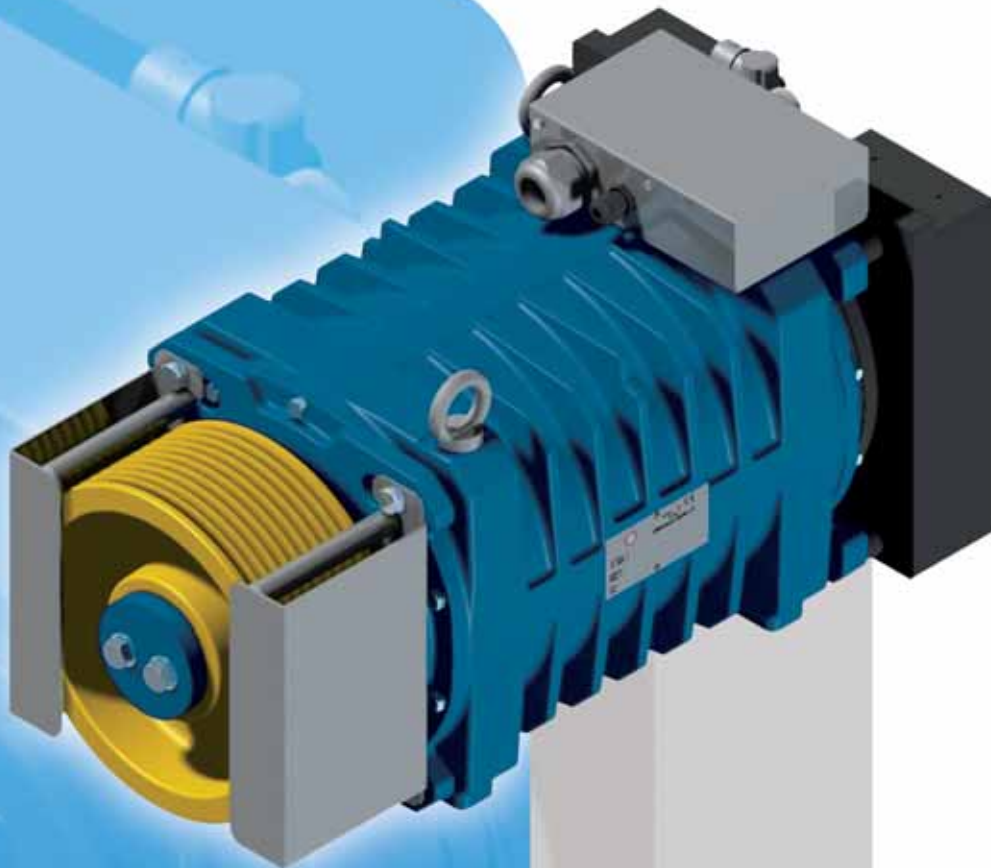
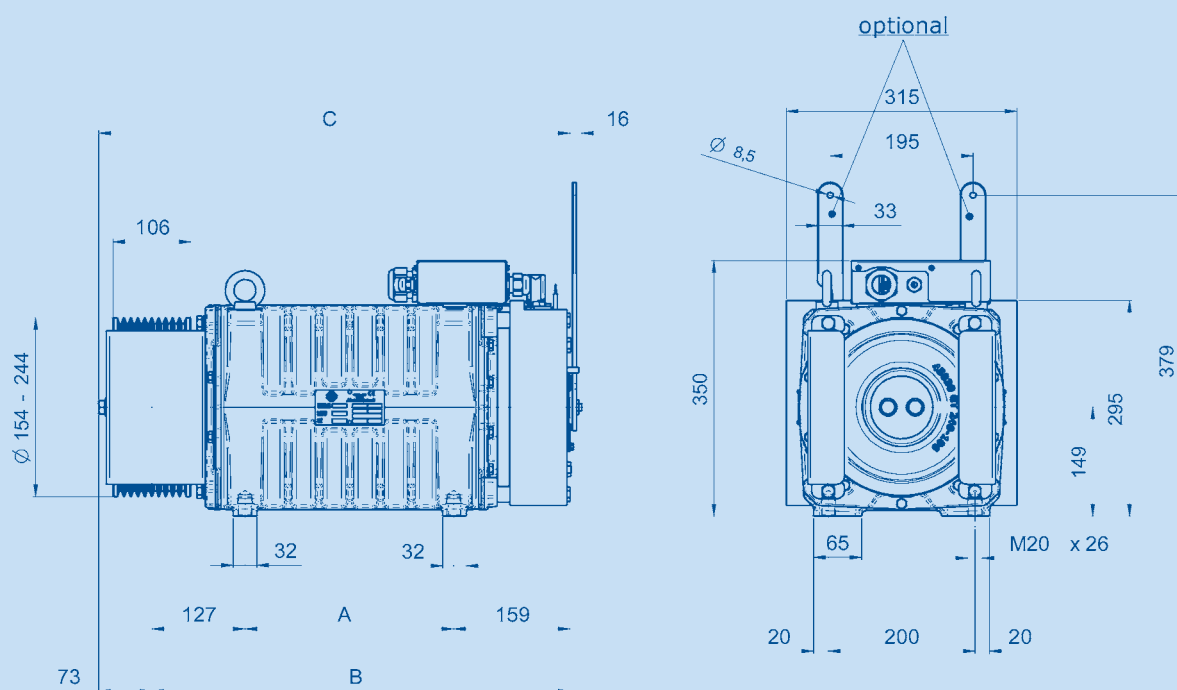


MG 250
MG 340



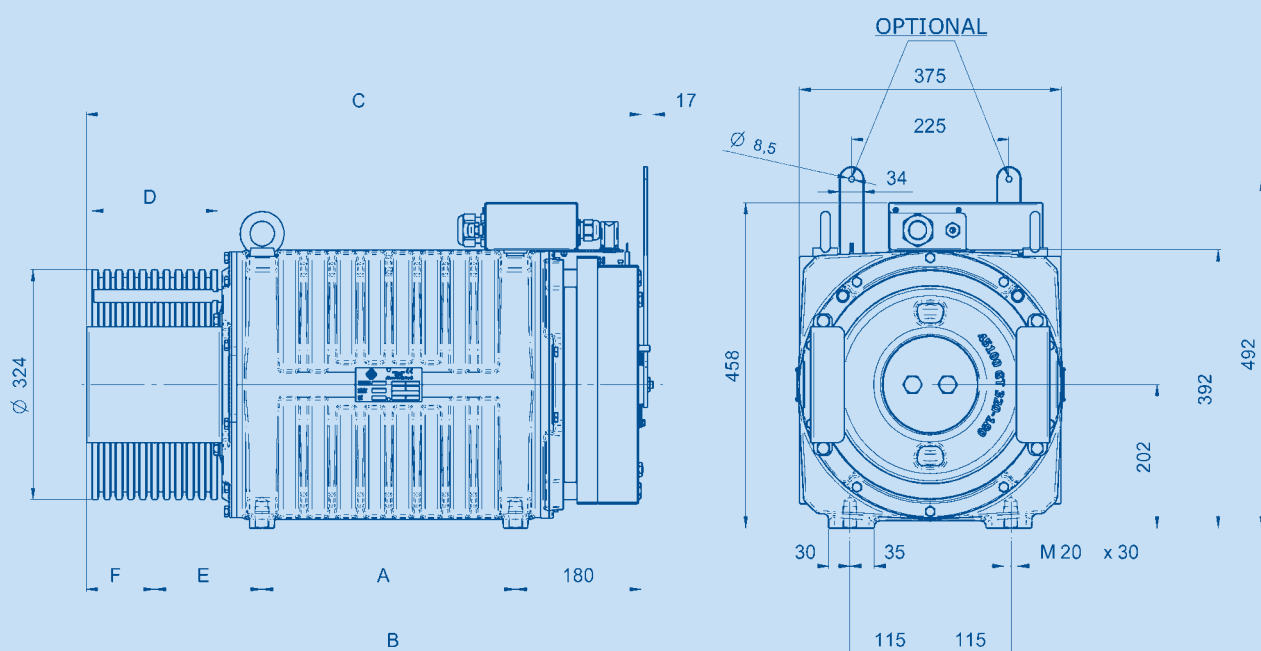
CODICE CODE	A (MM)	B (MM)	C (MM)
MG250.3...	187	471	544
MG250.5...	285	571	644



MG 250 MG 340



CODICE CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
MG34S.4...	263	566	643	130	128,5	77
MG34S.6...	363	696	794	180	153	98



Codice Code	Carico Statico Static Load Charge statique Statische Belastung kg.	R.P.Mmax Nm.	Momento Torcente nominale Nominal torque moment Moment de torsion nominal Nenndrehmoment min-1	Peso Weight Poids Gewicht kg	Freno Brake Frein Bremse
MG25S.3....	2000	320	275 S5 35%ED; 180 S/h	180	2 x 420 Nm, 207 VDC
MG25S.5....	3400	320	400 S5 40%ED; 180 S/h	220	2 x 420 Nm, 207 VDC
MG34S.4....	5500	300	720 S5 40%ED, 180 S/h	370	2 x 750 Nm, 207 / 104 VDC
MG34S.6...	5500	300	1100 S5 40%ED, 180 S/h	445	2 x 950 Nm, 207 / 104 VDC

Note:

Encoder standard / Encodeur Standard / Impulsgeber Standard: Stegman SRS50

Altri encoder disponibili – Available encoder – Encodeur disponible - Vorhanden Impulsgeber

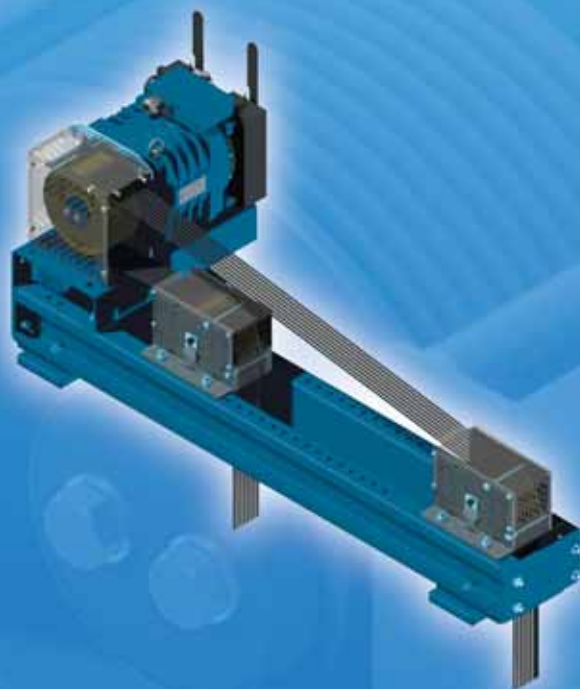
Heidenhain ERN 1387 - 1385

Heidenhain ECN 1313 Endat

Freni / Brakes / Frein / Bremse: TUEV ABV 766/2

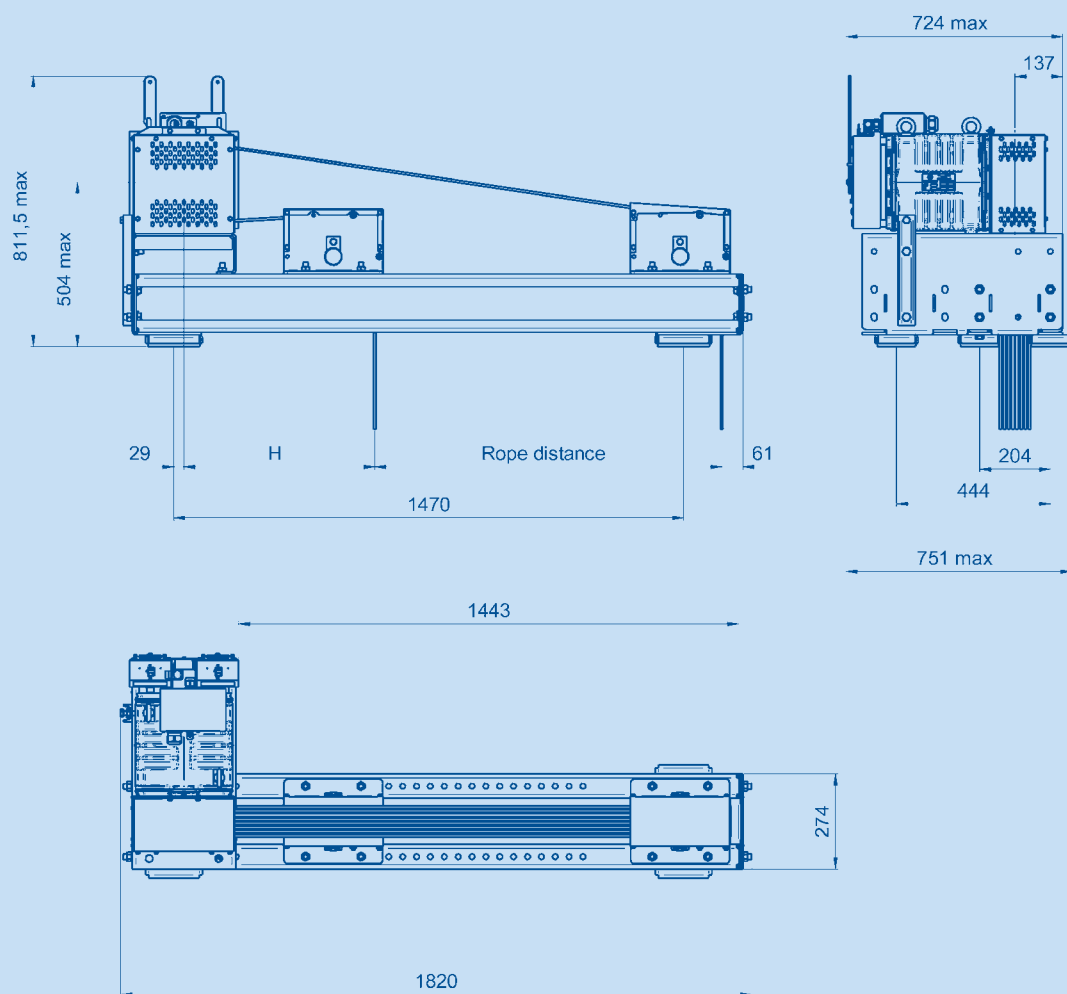
SOLUZIONE PER MODERNIZZAZIONI
SOLUTION FOR MODERNIZATION
SOLUTION POUR LA MODERNISATION
LÖSUNG FÜR DIE MODERNISIERUNG

TIRO / ROPING / MOUFLAGE / AUFHAENGUNG 1:1
PORTATA / LOAD / CHARGE UTIL / NUTZLAST/ MAX 630 KG.



MG 250 MG 340

CODICE / ITEM. CF00026340



Motor Type	Traction Sheave	Pulley	Rope distance		H
	Ø mm.	Ø mm.	Min. mm	Max mm	mm
MG250	210	240	520	1000	555
	240	240	520	1000	555
	320	320	600	1000	515

