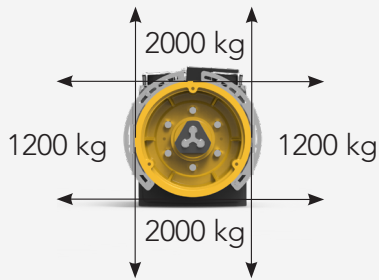


主轴静载  
Static Load

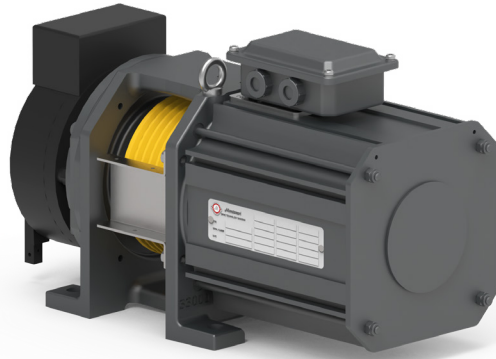


自重  
Weight

80 kg

额定扭矩 Nominal Torque	阻转转矩 Short circuited torque	级数 Poles	编码器 Encoder
Nm	Nm		
<b>125 S5-25%ED 180s/h</b>	140	16	ERN1387 ECN1313 EI53C9.25 TS5213N2531
<b>制动器 Brake</b>			
EMFR DC110V/1.4A[2X125Nm]			

曳引轮直径 ØD		宽度 F	绳槽 Ropes	
			绳径 Ø	绳槽数 n°
mm		mm		mm
120	82	6,5	6	10
160		6		



2:1	额定载重 Load		∅	绳槽 Ropes	槽距 Pitch	额定扭矩 Torque	额定功率 Power	额定转速 RPM	额定频率 Freq.	额定电流 Current 220V	额定电流 Current 380V
	kg	m/s	mm	max	mm	Nm	kW	RPM	Hz	A	A
320	0,3	160	6x∅6	10	70	0,52	72	9,5	3,8	1,7	
		160	6x∅6	10	86	0,90	95	12,7	4,6	2,1	
400	0,4	160	6x∅6	10	107	1,10	95	12,7	5,8	2,6	
		120	6x∅6,5	10	86	0,86	95	12,7	4,6	2,1	
450	0,4	120	6x∅6,5	10	86	1,14	127	16,9	4,6	2,1	

1:1	额定载重 Load		∅	绳槽 Ropes	槽距 Pitch	额定扭矩 Torque	额定功率 Power	额定转速 RPM	额定频率 Freq.	额定电流 Current 220V	额定电流 Current 380V
	kg	m/s	mm	max	mm	Nm	kW	RPM	Hz	A	A
260	0,3	120	6x∅6,5	10	85	0,43	48	6,4	4,6	2,1	
		120	6x∅6,5	10	105	0,53	48	6,4	5,6	2,6	

- 1 - 数据如有更改，恕不另行通知  
1 - Data are subject to change without prior notice.  
2 - 120mm的曳引轮只适用于布鲁格CTP6.5MM钢丝绳  
2 - Traction Sheave 120 mm available only for BRUGG CTP 6.5 mm.

