

Total length = Stroke + 590

Extension with 2 SA by 20 mm, with 4 SA by 120 mm and with 6 SA by 220 mm

Stroke

for 2 SA = 120
for 4 SA = 170
for 6 SA = 220

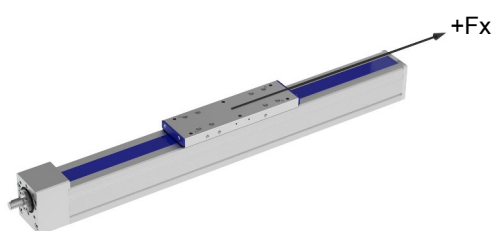
for 2 SA = 90
for 4 SA = 140
for 6 SA = 190

168
110
400
80
4
46
4
20
70
75
105 ± 0,02
77,78
21,5
195
105
165
30
105 ± 0,02
77,78
120 ± 0,02
120
360
90
90
187
209
5
17
300 ± 0,02
80
60
12
25 deep
10 H7; 12 deep
8 H7; 8,5 deep
M10; 15 deep
M12; 25 deep
M10 K6
53
28 H7
with feather key DIN 6885 8x7x30

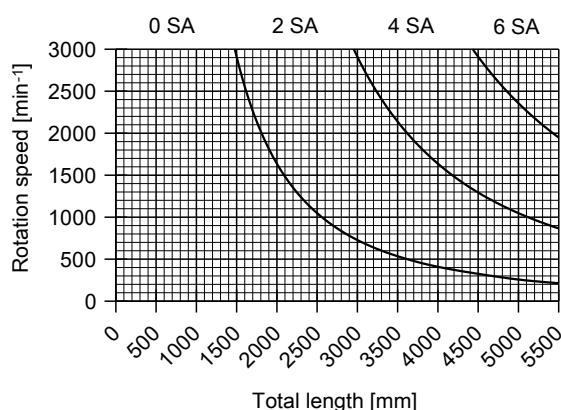
Mounting elements
see page B50

Mounting elements
see page B50

Forces and moments



Spindle support (SA)



	SGV
Forces	Dynamic [N]
F_x	25000
F_y	-
F_z	-
-F_z	-
Moments	Dynamic [Nm]
M_x	-
M_y	-
M_z	-

Special design: Spindle support with damping ring (extension of total length: 10 mm for every 2 SA)
Version with double nut ("MM") not possible. .