

TENSOREX C+ SPRING TENSIONING SYSTEM



TENSOREX C+, 1-Spring-Model



Springs:	1 spring, 60x9,5mm
Weight:	90 kg
Design load:	40 kN
Minimum failing load:	65 kN
Service temperature:	-40°C to +70°C
GA drawing No.:	000700696
Horizontal rotation:	+/- 10°
Vertical inclination:	+ 0° / -10°
Front Balance Size L	270 mm



L.-No.	Description	Compensation (mm)	Pull Force (kg/kN)
000700435	Tensorex C+ 750/450, 1S	750	450 / 4,4
000700669	Tensorex C+ 800/450, 1S	800	450 / 4,4
000700850	Tensorex C+ 750/500, 1S	750	500 / 4,9
000700855	Tensorex C+ 450/600, 1S	450	600 / 5,9
000700497	Tensorex C+ 600/600, 1S	600	600 / 5,9
000701096	Tensorex C+ 550/650, 1S	550	650 / 6,4
000701204	Tensorex C+ 500/700, 1S	500	700 / 6,9
000700451	Tensorex C+ 450/750, 1S	450	750 / 7,4
000701067	Tensorex C+ 450/800, 1S	450	800 / 7,8

TENSOREX C+ with a 120 mm spring for special applications: *)

L.-No.	Description	Compensation (mm)	Pull Force (kg/kN)
000701248	Tensorex C+ 450/1000, 1S(120)	450	1000 / 9,8
000701249	Tensorex C+ 400/1125, 1S(120)	400	1125 / 11,0
000701250	Tensorex C+ 400/1100, 1S(120)	400	1100 / 10,8
000701251	Tensorex C+ 400/1050, 1S(120)	400	1050 / 10,3
000701252	Tensorex C+ 375/1200, 1S(120)	375	1200 / 11,8

