

Automatic chain tensioner

With sprocket

TCRX

- Tensioner for single chain

- Materials:

Housing and column: polyamide reinforced with 30% glass fibre

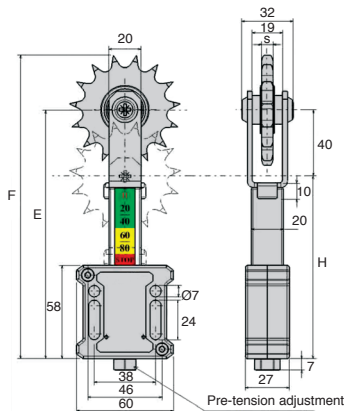
Screws and springs: stainless steel 304L

Steel version: bracket and sprocket steel

Stainless steel version: bracket, axle and nut

stainless steel 304L, stainless steel sprocket, sprocket bearing lubricated for life (FM 222 grease suitable for food industry acc USA standards).

steel or
stainless
steel



DISCOUNTS

Qty	1+	4+	10+
Disc.	List	-10%	On request

Part number	Chain Pitch	N° of teeth	S	Øext	ØPCD	F	E	H	Stroke	Tension (N)	Price each	
											1 to 3	
Steel sprocket												
TCRX-06B1	06B1	9,525	15	5,3	49,3	45,81	160	135,0	95,0	40	100 to 240	67,46 €
TCRX-08B1	08B1	12,700	15	7,2	65,5	61,09	186	153,5	113,5	40	100 to 240	66,79 €
TCRX-10B1	10B1	15,875	15	9,1	83,0	76,36	196	153,5	113,5	40	100 to 240	71,33 €
Stainless steel sprocket												
TCRX-06B1/SS	06B1	9,525	15	5,3	49,3	45,81	160	135,0	95,0	40	100 to 240	83,28 €
TCRX-08B1/SS	08B1	12,700	15	7,2	65,5	61,09	186	153,5	113,5	40	100 to 240	88,58 €
TCRX-10B1/SS	10B1	15,875	15	9,1	83,0	76,36	196	153,5	113,5	40	100 to 240	113,16 €

Dimensions in mm

Our other products



WSSss

Symmetrical S shaped hook stainless steel, Stainless steel



PF70

Worm and wheel gear reducer, up to 164 Nm



RIMple

Locking castor, with mounting plate



CHA35

Hinge for aluminium profile, Hinge



PW_PWG25

Wheel - precision range, Bronze



NJM

Multiple junction clamp, Multiple



ADL_M

Male eye bolt conforms to DIN580, Stainless steel



PW_PWG05

Worm - precision range, Steel



PW_PWG15

Wheel - precision range, Bronze



BLM

Spring loaded plunger with ball tip, Stainless steel body



SSG2_304L

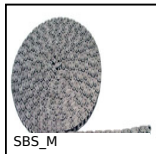
Stainless steel spur gear, Stainless steel 304L



PSG255

Spur gear - precision range, Stainless steel 316

Complementary products



SBS_M

Single chain supplied by the metre, Stainless steel



RLR

Roll-Ring® chain tensioner, Roll-Ring® Self-adjusting



PCS375S

Chain sprocket - Stainless steel, 9.525 (DIN 06B-1)