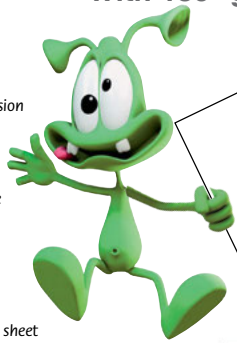
Automatic chain tensioner

New

TC1RP

With 180° guide

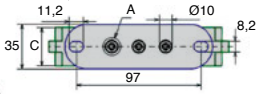




- ***Tensioner for single chain***
- *Materials:*
  Housing: steel with corrosion proof epoxy finish
  Profile: Green HD1000 polyethylene
  Machine column: Black HD500 polyethylene
  Screws and springs: stainless steel 304L

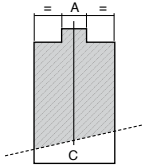
Adjustment

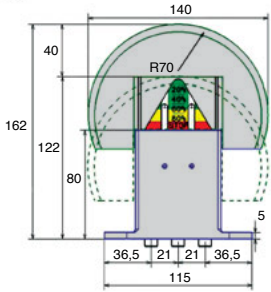
- *Tension pressure can be reduced by freeing the springs, see instruction sheet*





Detail A
Pre-tensioning spring





DISCOUNTS

Qty	1+	10+	25+	50+
Disc.	List	-5%	-10%	On request

Part number	Chain	A	C	Stroke	Tension (N) 1 spring	2 springs	3 springs	Price each 1 to 9
TC1-RP-06B1	06B1	5	30	40	60 to 132	120 to 264	180 to 396	211,11 €
TC1-RP-08B1	08B1	7	30	40	60 to 132	120 to 264	180 to 396	211,11 €
TC1-RP-10B1	10B1	9	30	40	60 to 132	120 to 264	180 to 396	211,11 €
TC1-RP-12B1	12B1	11	30	40	60 to 132	120 to 264	180 to 396	211,11 €

Dimensions in mm

Altri prodotti...



Cinghia di trasmissione RPP, RPP5



Elemento di trascinamento, Elemento di trascinamento



Tenditore rigido, Fisso



Pignone tendicatena, Ruota dentata in acciaio



Ingranaggio conico - Acciaio C43 - ECO, 4:1



Manicotto di riduzione, Esagonale - inox



Martinetto a vite - Vite rotante, Con madrevite esterna



Giunto Bowex ®, a dentatura bombata, Nylon e acciaio



Vite senza fine , Acciaio non temprato



Puleggia dentata di posizionamento tipo T, Serie economica -

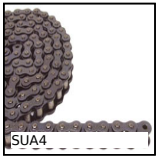


Piede snodato con base stampata Ø100, 15000N

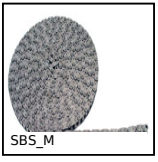


Albero scanalato a sfere, Carello - da 514 N a 15386 N

Prodotti correlati



Catena semplice al metro, Acciaio



Catena semplice al metro, Inox



Tenditore per catena automatico, Con pignone acciaio



Tenditore per catene Roll-Ring®, Roll-Ring® Self-adjusting