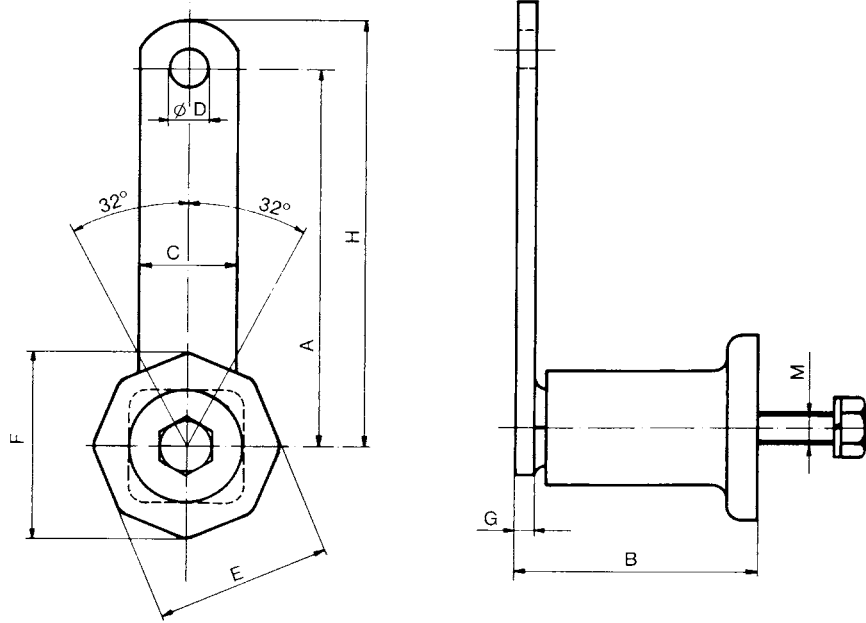


Universal Tensioning System

Progressive Spring Force

Vibration and Noise Dampening

Maintenance Free



Universal Tension Arm

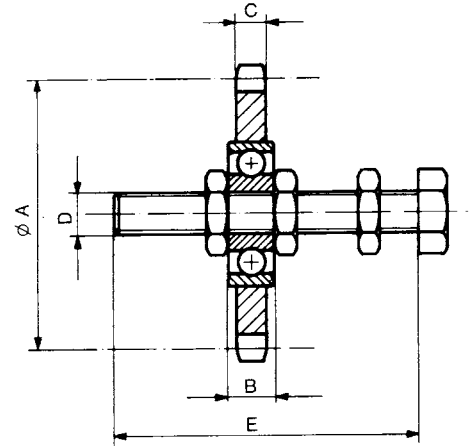
Part No.	A	B	C	ϕD	E	F	G	H	Torque (N)	Thread	Weight kg
TEN2	80	52	20	8.5	35	38	5	90	0 - 90	M 6	0.250
TEN3	100	63	25	10.5	46	48	5	112.5	0 - 140	M 8	0.450
TEN4	100	78	30	10.5	56	59	6	115	0 - 320	M 10	0.680
TEN5	130	108	50	12.5	72	76	8	155	0 - 820	M 12	1.950
TEN6	175	140	60	20.5	93	97	10	205	0 - 1500	M 16	3.700
TEN7	220	198	70	20.5	106	112	12	260	0 - 2400	M 20	6.500

Universal Tensioning System

Progressive Spring Force

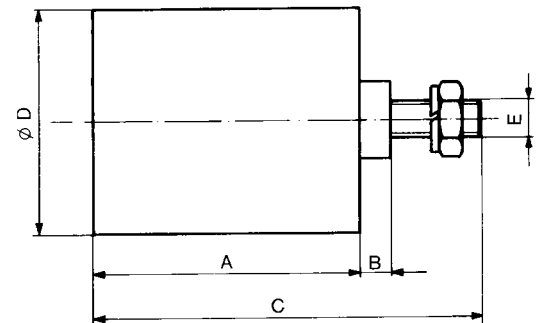
Vibration and Noise Dampening

Maintenance Free



Tension Sprocket

Part No.	Chain No.	Metric Chain Size	Teeth	Ø A	B	C	Thread D	E	Weight kg
32TEN15 M10	32	3/8 x 7/32	15	45.81	9	5.7	M10	60	0.150
42TEN15 M10	42	1/2 x 5/16	15	61.08	9	7.2	M10	60	0.200
42TEN15 M12	42	1/2 x 5/16	15	61.08	12	7.2	M12	80	0.230
52TEN15 M12	52	5/8 x 3/8	15	76.36	12	9.1	M12	80	0.370
52TEN15 M20	52	5/8 x 3/8	15	76.36	15	9.1	M20	120	0.400
62TEN15 M12	62	3/4 x 7/16	15	91.63	12	11.5	M12	80	0.600
62TEN15 M20	62	3/4 x 7/16	15	91.63	15	11.5	M20	120	0.900
82TEN13 M20	82	1 x 17	13	106.14	15	16.2	M20	120	1.300
102TEN13 M20	102	1-1/4 x 3/4	13	132.67	15	18.5	M20	140	2.050
122TEN11 M20	122	1-1/2 x 1	11	135.23	15	24.1	M20	140	2.400



Tension Roll

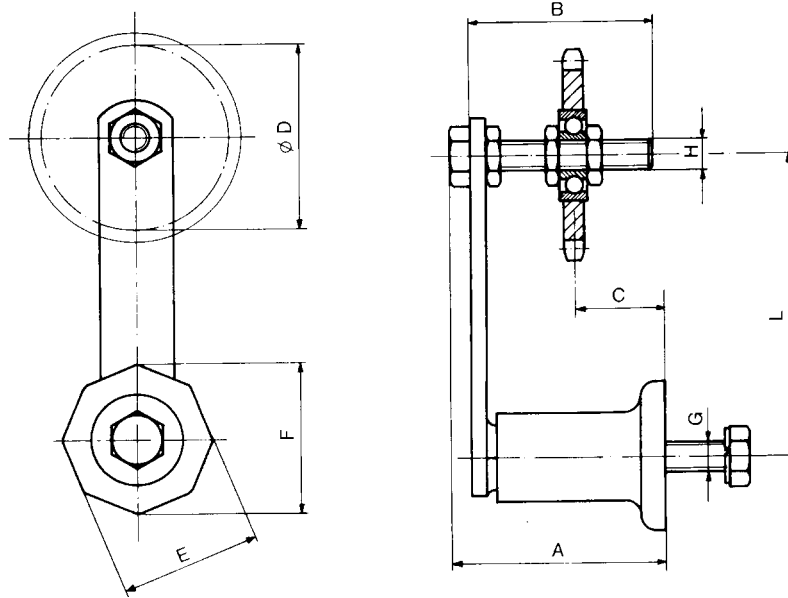
Part No.	A	B	C	Ø D	Thread E	Weight kg
RL30X35 M8	35	3	51	30	M8	0.075
RL40X45 M10	45	6	67	40	M10	0.170
RL60X60 M12	60	7.5	89	60	M12	0.395
RL80X90 M20	90	9	127	80	M20	1.200
RL80X135 M20	135	7	167	80	M20	1.700

Universal Tensioning System

Progressive Spring Force

Vibration and Noise Dampening

Maintenance Free



Universal Chain Tensioner

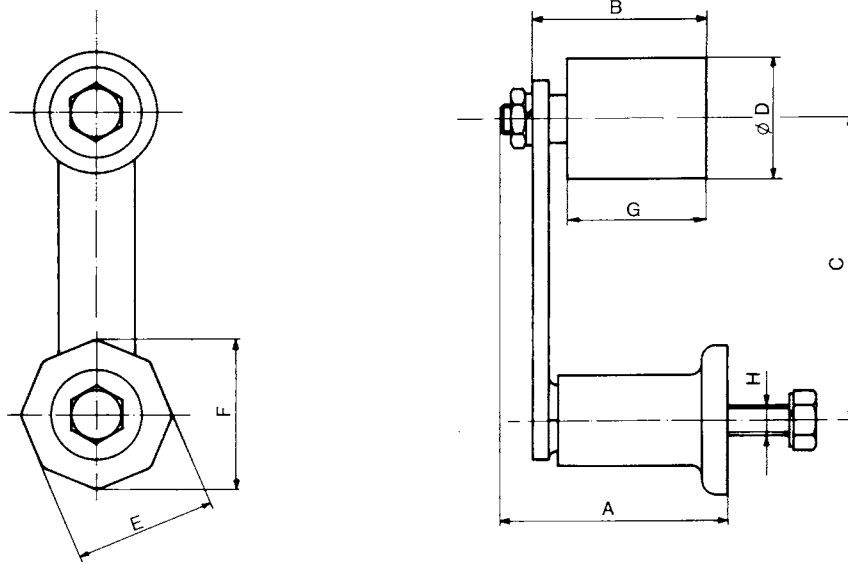
Part No.	Sprocket Pitch x Teeth x Thread	A	B	Range C	Ø D	E	F	Thread G	Thread H	L	Weight kg
TEN3 SPK32 M10	32TEN 15 M10	70	60	13 - 43	45.81	46	48	M8	M10	100	0.550
TEN3 SPK42 M10	42TEN 15 M10	70	60	13 - 43	61.08	46	48	M8	M10	100	0.650
TEN4 SPK42 M10	42TEN 15 M10	85	60	28 - 57	61.08	56	59	M10	M10	100	0.800
TEN5 SPK52 M12	52TEN 15 M12	116	80	40 - 82	76.36	72	76	M12	M12	130	2.300
TEN5 SPK62 M12	62TEN 15 M12	116	80	40 - 82	91.63	72	76	M12	M12	130	2.600
TEN6 SPK62 M20	62TEN 15 M20	152	120	38 - 102	91.63	93	97	M16	M20	175	4.600
TEN6 SPK82 M20	82TEN 13 M20	152	120	38 - 102	106.14	93	97	M16	M20	175	5.000
TEN7 SPK102 M20	102TEN 13 M20	210	140	76 - 156	132.67	106	112	M20	M20	220	8.500
TEN7 SPK122 M20	122TEN 11 M20	210	140	76 - 156	135.23	106	112	M20	M20	220	8.900

Universal Tensioning System

Progressive Spring Force

Vibration and Noise Dampening

Maintenance Free



Universal Belt Tensioner

Part No.	A	B	C	Ø D	E	F	G	Thread H	Weight kg
TEN2 RL30X35	61	43	80	30	35	38	35	M6	0.330
TEN3 RL40X45	70	56	100	40	46	48	45	M8	0.620
TEN4 RL40X45	88	57	100	40	56	59	45	M10	0.850
TEN5 RL60X60	122	76	130	60	72	76	60	M12	2.400
TEN6 RL80X90	158	109	175	80	93	97	90	M16	3.900
TEN7 RL80X135	211	154	220	80	106	112	135	M20	8.200