



TRIPLE SPUR GEAR CHAIN PULLEY BLOCK MODEL M



- ▶ Light weight & sturdy
Ease of handling
- ▶ Lifelong lubrication
Minimal maintenance required
- ▶ Surface hardened gears
Extended working life
- ▶ Use of needle roller bearings
High operating efficiency
- ▶ Smooth passage of load chain
Machined guide rollers
- ▶ Smooth hand chain operation
Unique cover design
- ▶ Self sustaining maintenance free
friction brake
Reduced downtime
- ▶ Grade 80 load chain for strength &
wear resistance
Longer chain life
- ▶ Anti corrosive powder coated finish
Better aesthetics

ALSO AVAILABLE
Ultra S. H. R.
Chain Pulley
Blocks

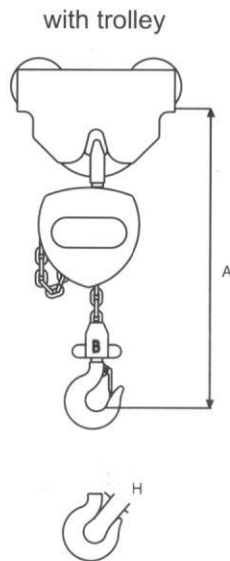
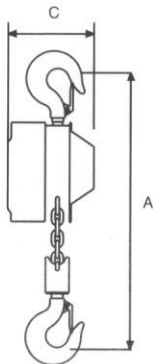
TRIPLE SPUR GEAR CHAIN PULLEY BLOCK - MODEL M

SPECIFICATIONS / DIMENSIONS (mm)

Capacity	MT	0.5	1	2	2.5	3	5	8	10
Number of falls of load chain	No.	1	1	2	1	1	2	3	4
Dimensions									
A Hook suspension	mm	335	400	461	530	575	805	880	950
with trolley, ranges 1&2	mm	365	430	500	560	705	890	980	950
with trolley, range 3	mm	405	470	540	605	720	-	-	-
B	mm	155	180	180	238	230	280	430	480
C	mm	144	153	153	209	182	209	220	220
H Hook admittance	mm	27	32	32	42	42	51	75	75
● Weight at 3 M	kg	10	13	19	29	27	59	94	130
● Extra weight per additional M lift	kg	1.4	1.8	2.6	3.0	3.0	5.7	7.9	10.1
● Running pull on hand chain	kg	28	30	33	37	36	41	46	43

Data Tolerance $\pm 10\%$

Hook suspension



0.5T/1T/2.5T/3T - 1 Fall

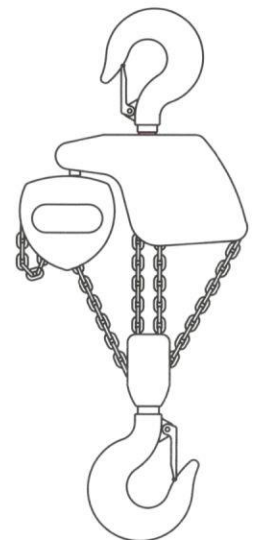
Hook admittance



2 T - 2 fall



8 T - 3 fall



10 T - 4 fall

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