

CM MANUAL CHAIN HOISTS

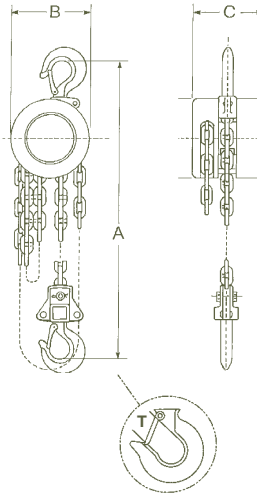
All CM Hoists come with hardened alloy load chain and fully enclosed brake and housing for long life. Swivel hooks make connection and turning of load easy.



CYCLONE

Cyclone hoists are the premium grade manual chain hoists. Built for heavy duty use, these hoists are most often placed for permanent installation using the standard hook or mounting directly to a low headroom, plain or geared trolley.

- Cast aluminum body for strength
- Load Limiter - prevents hoist damage from excessive loads.
- Lifetime warranty against defects in workmanship and materials.
- Made in U.S.A.



SERIES 622

The Series 622 hoists are the economical choice in a quality manual chain hoist. Contractors favor the 622 because of its light weight and compact design.

- Stamped steel body for light-weight strength.
- Compact design for low head-room.
- One year warranty against defects in workmanship and materials.



Part No.	Std. Lengths (ft.)	Max. Cap. (tons)	Strands of Load Chain	Hand Chain		A (in.)	B (in.)	C (in.)	T (in.)	10 Ft. Net Wt. (lbs.)
				Pull (lbs.) ¹	Overhaul (ft.) ²					
Cyclone										
14CH	10	1/4	1	23	22 1/2	12 7/8	10 7/8	7 3/8	1 11/32	40
12CH	10	1/2	1	46	22 1/2	12 7/8	10 7/8	7 3/8	1 11/32	40
1CH	10	1	1	69	30	14	10 7/8	7 3/8	1 1/8	43
112CH	10	1 1/2	1	80	40 1/2	17 5/16	10 7/8	9 7/8	1 5/16	70
2CH	10	2	1	83	52	17 5/16	10 7/8	9 7/8	1 5/16	70
3CH	10	3	2	85	81	21 1/2	12 1/4	9 7/8	1 5/8	103
4CH	10	4	2	88	104	21 1/2	12 1/4	9 7/8	1 5/8	103
5CH	10	5	3	75	156	24 1/2	14 1/2	9 7/8	1 5/8	138
6CH	10	6	3	90	156	25 1/2	14 1/2	9 7/8	1 3/4	142
8CH	10	8	4	89	208	35 1/2	17 1/2	9 7/8	2 5/16	248
10CH	10	10	5	95	260	35 1/2	17 1/2	9 7/8	2 5/16	251
Series 622										8 Ft. Wt.
12CHI	8,12,15,20	1/2	1	45	32	10	4 11/16	4 3/16	3/4	15
1CHI	8,12,15,20	1	1	74	39	12	5 19/32	5 3/16	7/8	22
2CHI	8,12,15,20	2	1	70	77	17	8 5/16	6 19/32	1 1/16	53
3CHI	8,12,20	3	2	54	154	22	8 5/16	6 19/32	1 1/4	69
5CHI	8,12,20	5	2	88	154	24	8 5/16	6 19/32	1 11/16	74
10CHI	8	10	4	90	308	32	14 13/16	6 19/32	2 3/16	139

¹ Pull required to lift rated load.

² Overhaul distance to lift load one foot.