

H-50A Chain Hoist

Rated load (ton)	Lift (m)	Load chain		Pulling efforts (N)	Head room (mm)	Net weight (kg)
		Dim. (mm)	Nos. of falls			
0.5	2.5	5	1	206	260	8
1		6.3	1	235	300	10.5
1.6		7.1	1	289	345	15
2	3.0	8	1	329	380	21
3.2		10	1	373	435	30.5
5		7.1	3	353	575	35
10	3.5	10	3	422	790	76
16		10	5	461	1,040	155
20		10	6	441×2	1,080	250
25		10	8	431×2	1,100	320
32		10	10	461×2	1,470	440
40		10	14	451×2	1,700	650
50		10	20	461×2	1,820	850

HGB-50A and HPB-50A Series are Chain hoists that are direct-coupled to Trolleys for achieving the shortest possible drawn-up dimension, which is essential for utilizing precious space.

HGB-50A Geared Trolley Type Chain Hoist & HPB-50A Plain Trolley Type Chain Hoist

HGB-50A & HPB-50A					HGB-50A	HPB-50A
Rated load (ton)	Lift (m)	Head room (mm)	I-Beam flange width b (mm)	Minimum radius for curve (m)	Net weight (kg)	Net weight (kg)
0.5	2.5	245	75,100,125	800	17	14
1		285	75,100,125	1,000	22	18
1.6		340	75,100,125	1,100	29	25
2	3.0	375	100,125,150	1,200	43	37
3.2		415	100,125,150	1,500	61	55
5		555	125,150,175	1,500	80	73
10	3.5	710	150,175	3,000	175	—
16		940	175	5,000	430	—

HE-50A Chain Hoist

Rated load (ton)	Lift (m)	Load chain		Pulling efforts (N)	Head room (mm)	Net weight (kg)
		Dia. (mm)	Nos. of falls			
0.5	2.5	5	1	245	260	8
1		6.3	1	265	300	10.5
1.6		7.1	1	324	345	15
2	3.0	8	1	392	380	21

GT-5 and PT-5 Series are hand operated trolleys that can efficiently transport loads when used with chain hoists.

GT-5 Geared Trolley & PT-5 Plain Trolley

GT-5 & PT-5				GT-5	PT-5
Rated load (ton)	Lift (m)	I-Beam flange width b (mm)	Minimum radius for curve (m)	Net weight (kg)	Net weight (kg)
0.5	2.5	75,100,125	800	9	6
1		75,100,125	1,000	12	8
1.6		75,100,125	1,100	15	11
2	3.0	100,125,150	1,200	23	17
3.2		100,125,150	1,500	32	26
5		125,150,175	1,500	52	45
10	3.5	150,175	3,000	115	—