

HS-C Type Chain Hoist

The Hand Chain Hoist features a simple, efficient and economical design. Its compact design, low headroom and lightweight steel construction makes this hoist easy to install and operate, even in confined spaces.

Features and benefits include:

- High elastic spring with double pawl brake system design featuring stable operation and smooth braking. It is all significant for improving the security and dependability of the braking system through designing dust cover of the braking
- Double chain guide mechanism in flange load sheave and guide roller facilitate smooth movement of the load chain.
- Rolled-edge hand wheel cover. This provides smooth operation of the hand chain when pulled sideways.
- Light weight and easy handling.
- High efficiency and small hand pulling.



Model	Capacity(T)	Standard lifting height(M)	Running test load(T)	Number of Chain Rows	Diameter of round steel for lifting chain(MM)	Dimensions(MM)				Net weight(KG)
						A	B	C	D	
HS-C 0.5T	0.5	2.5	0.75	1	6	125	111	24	134	8
HS-C 1T	1	2.5	1.5	1	6	147	126	28	154	10
HS-C 1.5T	1.5	2.5	2.25	1	8	183	141	34	192	16
HS-C 2T	2	2.5	3	2	6	147	126	34	154	14
HS-C 3T	3	3	4.5	2	8	183	141	38	192	24
HS-C 5T	5	3	7.5	2	10	215	163	48	224	36
HS-C 10T	10	3	12.5	4	10	360.5	163	64	224	68
HS-C 20T	20	3	25	8	10	585	191	82	224	156