

Standards:

British Standard BS EN13157:2004 + A1:2009

Clevis Top and Bottom Hooks: Adaptors fitted into hook housings allow clevis style end fittings such as Hack8 Self locking hook or Clevis shackle.

Bespoke Adaptors: Allow 360 degree rotation and 180 degree pivot. This improved functionality helps hook engagement.

Light Load Capability: tested and certified at 2% of the chain hoist rated capacity.

Twin Pawl: fitted as standard.

Safety Latches: hooks are fitted with heavy duty cast steel latches. The latch and hook tip are integrated creating a strong and robust hook closure.

Hand Chain Joiner: a unique hand chain joiner is used as a quick and secure method of joining the hand chain.

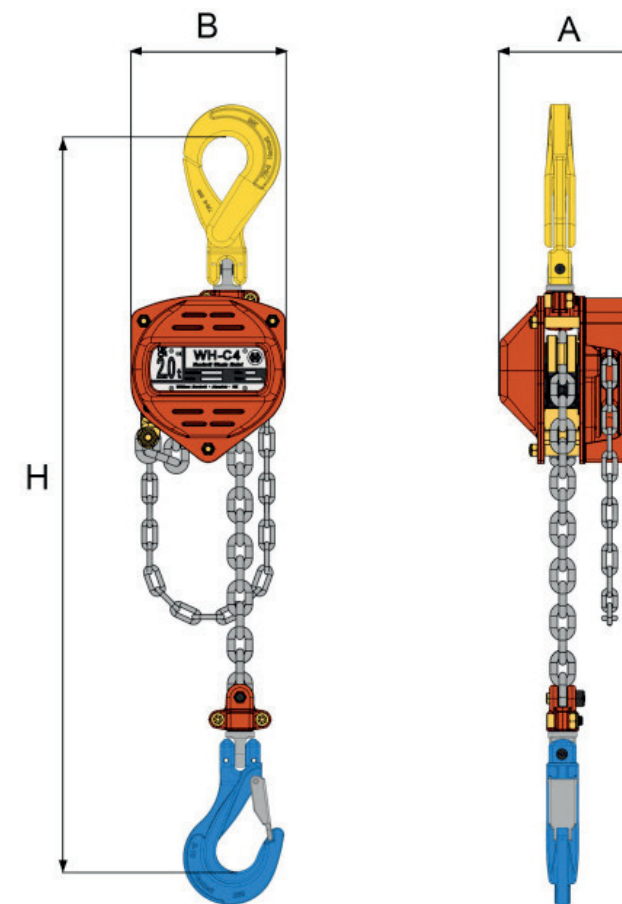
Hook Housing: secured with socket head cap screws/ hex head bolts and nyloc insert locking nuts to allow full inspection.

Fleeting/Cross Hauling: independently tested (test report 2550-7615) for fleeting or cross hauling applications up to 45° from the vertical without deration of the WLL.

Load Chain: fitted with load chain that fully complies with international standard BS EN818-7 Grade T (8).

Overload Limiter: available as an option upon request.

Manufactured and Proof Tested in the U.K.



Metric Specifications

PART CODE	WLL tonness	NO. OF FALLS	LOAD CHAIN mm	HAND CHAIN mm	STD. LIFT m	A mm	B mm	H mm	MASS kg 3m HOL	EXTRA WEIGHT per m kg
022.053.TB	0.5	1	5 x 15	5 x 25	3	125	130	305	7.80	1.44
022.103.TB	1.0	1	6 x 18	5 x 25	3	134	155	350	11.10	1.71
022.203.TB	2.0	1	8 x 24	5 x 25	3	151	173	390	15.80	2.24
022.32D03.TB	3.2	2	8 x 24	5 x 25	3	157	235	495	24.20	3.58
022.503.TB	5.0	2	10 x 30	5 x 25	3	180	262	635	38.40	5.24
022.753.TB	7.5	3	10 x 30	5 x 25	3	180	373	775	58.20	7.51
022/1003.TB	10.0	4	10 x 30	5 x 25	3	180	365	815	68.90	9.58

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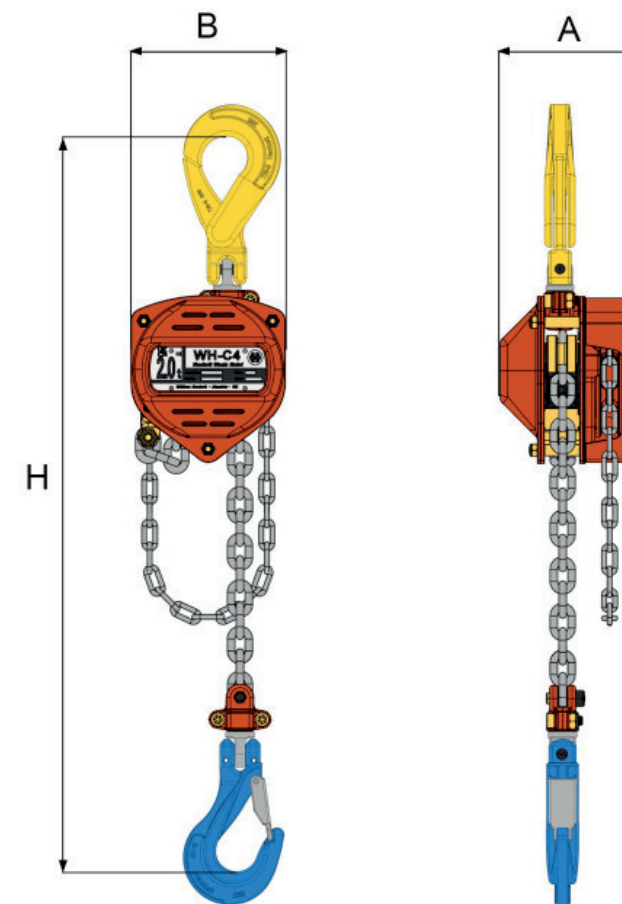
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Imperial Specifications

PART CODE	WLL tonness	NO. OF FALLS	LOAD CHAIN mm	HAND CHAIN mm	STD. LIFT ft	A inch	B inch	H inch	MASS lbs 10ft HOL	EXTRA WEIGHT per 3ft lbs
022.053.TB	0.5	1	5 x 15	5 x 25	10	4.92	5.12	12.01	17.19	3.17
022.103.TB	1.0	1	6 x 18	5 x 25	10	5.28	6.10	13.78	24.47	3.77
022.203.TB	2.0	1	8 x 24	5 x 25	10	6.18	7.28	37.04	34.83	4.94
022.32D03.TB	3.2	2	8 x 24	5 x 25	10	6.18	9.25	19.49	53.35	7.89
022.503.TB	5.0	2	10 x 30	5 x 25	10	7.08	10.31	25.00	84.66	11.55
022.753.TB	7.5	3	10 x 30	5 x 25	10	7.08	14.69	30.51	128.31	16.56
022/1003.TB	10.0	4	10 x 30	5 x 25	10	7.08	14.37	32.08	151.90	21.12