# Chain Hoist WH C4

**Product information**




The William Hackett WH C4 chain hoist meets and exceeds the requirements of the following international standards:
British Standard BS EN13157:2004 + AI:2009
The design and specification of the William Hackett WH C4 chain hoist includes:

WORKING LOAD LIMIT RANGE: 500kg to 50 tonnes.
LIGHT LOAD CAPABILITY: the WH C4 is tested and certified at 2% of the chain hoist rated capacity.
TWIN PAWL: double safety; fitted as standard.
SAFETY LATCHES: the WH C4 chain hoist top and bottom hooks are fitted with heavy duty cast steel latches. The latch and hook tip are integrated creating a strong and robust hook closure.
OVERLOAD INDICATOR MARKS: WH C4 chain hoist top and bottom hooks have, as part of the hook forging, overload indicator marks either side of the hook throat. By measuring the distance between the indicator marks, the hook can be quickly and easily checked to see if any stretch has occurred due to misuse or overloading.
HAND CHAIN JOINER: a unique hand chain joiner is used as a quick and secure method of joining the hand chain without the need to cut, bend, open and close a link of existing hand chain.
HOOK HOUSING: the WH C4 chain hoist top and bottom hook housing are secured with socket head cap screws/hex head bolts and nyloc insert locking nuts.
FLEETING/CROSS HAULING: the WH C4 chain hoist is tested and certified for fleeting or cross hauling applications up to 45° from the vertical without deration.
LOAD CHAIN: WH-C4 chain hoists are fitted with load chain that fully complies with international standard BS EN818-7 Grade T (8).
OVERLOAD LIMITER: available as an option upon request.

... *Read more*

**Temperature range:** -20°C to +120°C

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## Technical data

| Part code | WLL ton | Lifting height m | Number of falls | Weight kg |
|---|---|---|---|---|
| 500500050300860 | 0.5 | 3 | 1 | 7.8 |
| 500500050600860 | 0.5 | 6 | 1 | 12.12 |
| 500500050900860 | 0.5 | 9 | 1 | 16.44 |
| 500500051200860 | 0.5 | 12 | 1 | 20.76 |
| 500500051500860 | 0.5 | 15 | 1 | 25.08 |
| 500500100300860 | 1 | 3 | 1 | 11.1 |
| 500500100600860 | 1 | 6 | 1 | 16.23 |
| 500500100900860 | 1 | 9 | 1 | 21.36 |
| 500500101200860 | 1 | 12 | 1 | 26.49 |
| 500500101500860 | 1 | 15 | 1 | 31.62 |
| 500500150300860 | 1.5 | 3 | 1 | 15.8 |
| 500500160300860 | 1.6 | 3 | 1 | 15.8 |
| 500500160600860 | 1.6 | 6 | 1 | 23.4 |
| 500500160900860 | 1.6 | 9 | 1 | 30 |
| 500500161200860 | 1.6 | 12 | 1 | 36.6 |
| 500500161500860 | 1.6 | 15 | 1 | 43.2 |
| 500500200300860 | 2 | 3 | 1 | 16.8 |
| 500500200600860 | 2 | 6 | 1 | 23.52 |
| 500500200900860 | 2 | 9 | 1 | 30.24 |
| 500500201200860 | 2 | 12 | 1 | 36.96 |
| 500500201500860 | 2 | 15 | 1 | 43.68 |
| 500500320300860 | 3.2 | 3 | 2 | 24.2 |
| 500500320600860 | 3.2 | 6 | 2 | 52.94 |
| 500500320900860 | 3.2 | 9 | 2 | 63.68 |
| 500500321200860 | 3.2 | 12 | 2 | 74.42 |
| 500500321500860 | 3.2 | 15 | 2 | 84.76 |
| 500500500300860 | 5 | 3 | 2 | 38.4 |
| 500500500600860 | 5 | 6 | 2 | 54.12 |
| 500500500900860 | 5 | 9 | 2 | 69.84 |
| 500500501200860 | 5 | 12 | 2 | 85.56 |
| 500500501500860 | 5 | 15 | 2 | 101.28 |

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