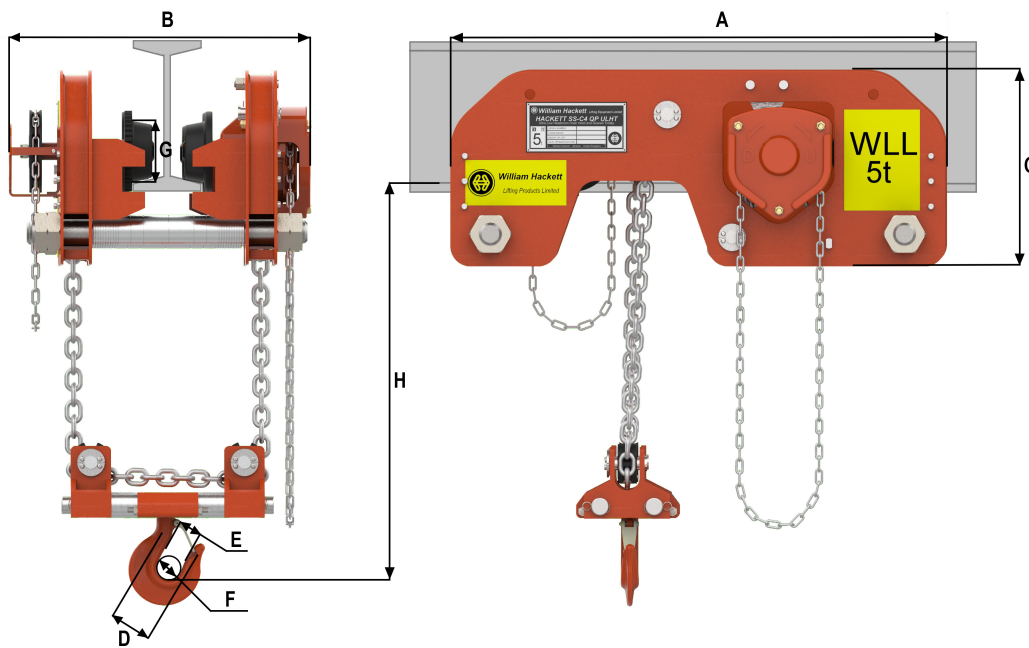




## WH SS-C4 QP Ultra Low Headroom Trolley Hoist

### Features:

- Extremely low headroom for use where space is limited
- Efficient hoist drive train minimises the effort required to operate the hoist
- Fitted with the WH SS-C4 QP Quad Pawl offshore chain hoist
- Marine paint corrosion protected to International Standard ISO12944 - Category C5
- Fitted with drop beam flange guides
- Grade 8 lifting points fitted on each corner of the Ultra Low Headroom Hoist (ULHT) to aid with manual handling
- Fitted with fully compliant Grade 8 calibrated load chain to EN818-7
- Bottom hook stamped with the manufacturer's mark 'HA' and traceability code
- The trolley is supplied with universal trolley wheels to suit both tapered and flat flange beams. The trolley can be fitted with tapered or flat wheels as an option upon request
- The trolley design incorporates integrated anti-drop and anti-tilt features



## Specifications

Part Code	WLL t	A mm	B mm	C mm	D mm	E mm	F mm	G mm
068.100	1.0	630	384-502	270	45 ± 1	32 ± 1	40	80
068.320	3.2	830	490-540	330	62.5 ± 1.5	43.5 ± 1	52	110
069.500	5.0	980	550-600	385	78 ± 1.5	52 ± 1.5	60	122
068/1000	10.0	1180	570-620	440	90 ± 2	64 ± 2	85	152

	1t	3.2t	5t	10t
Minimum Headroom (H) mm	130	185	225	280
Beam Range mm	95-125	125-175	125-175	125-190
Pull to Rated Load N	267	385	405	448
Minimum Radius M	2.2	4	6	7
Nett Weight HOL 3M kg	68.5	131	195	338
Weight per 1M Additional Lift kg	2.5	3.7	5.3	9.6



## William Hackett

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