

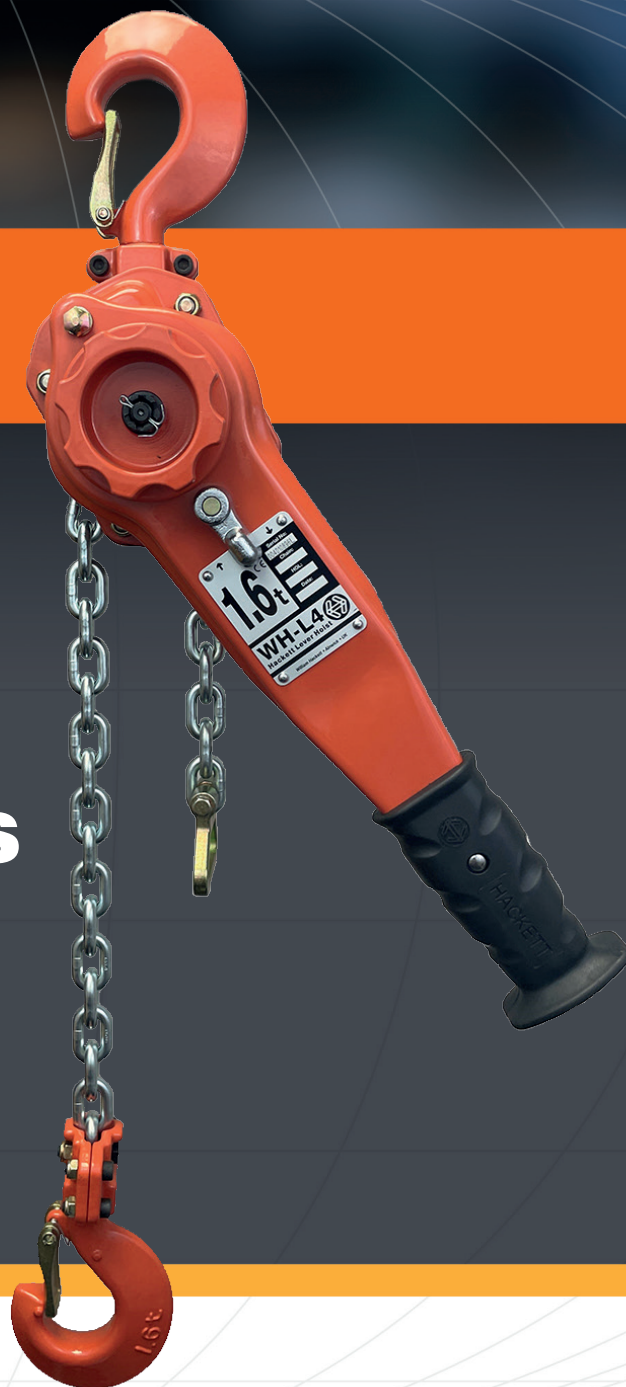


William Hackett

L4 Lever Hoist with Shipyard Hooks

Manufactured in accordance with
BS EN13157:2004 + A1:2009
ASME B30.21-2014, AS1418.2-1997
NORSOK R-002: 2017

Available in 1.6t and 3.2t capacities



**FOR USE IN SHIPYARDS, FABRICATION FACILITIES,
UPSET WELDING, PULLING ANGLE IRON
AND OTHER APPLICATIONS**

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William Hackett
Lifting Products Limited



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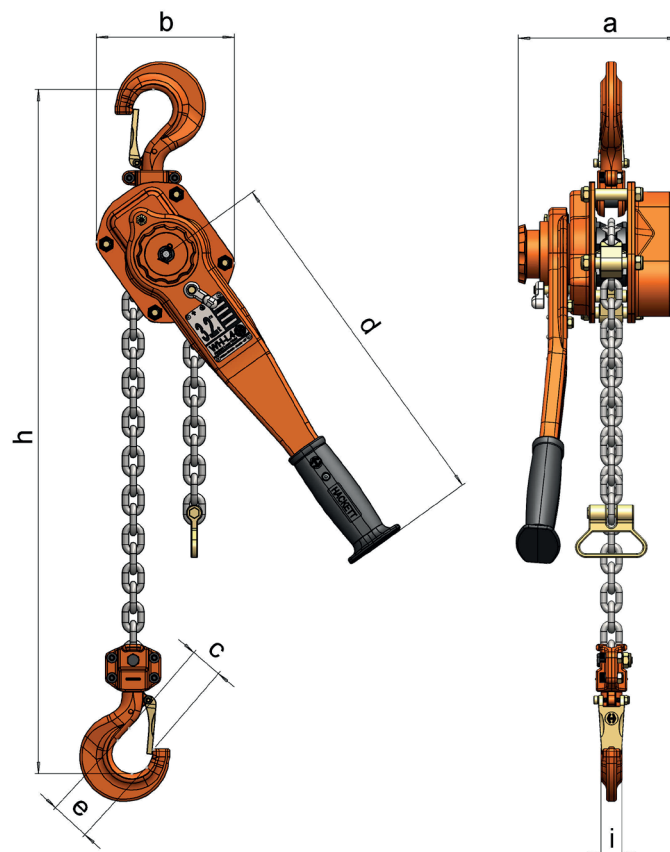
William Hackett L4 lever hoists are now available with an option to be fitted with top and bottom shipyard hooks

Hooks on standard lever hoists are NOT constructed to load the hook tip against steel plate edges when used in shipyards, fabrication facilities and where pulling angle iron and upset welding are regular applications.

If the standard lever hoist top and bottom hooks are used in this way the hooks will need to be replaced due to deformation. A lever hoist is often used in operations where the hook tip needs loading to pull together objects which will increase the element of user risk and can ultimately cause the operator to damage the hoist.

To mitigate this issue William Hackett has introduced the option of shipyard hooks to the L4 lever hoist which are specifically designed to perform these types of operation. The William Hackett L4 lever hoist fitted with shipyard hooks allows the user to hook against plate edges meaning the hooks will not become deformed when used within the marked working load limit.

The lever hoist can also be fitted with an overload limiter helping to prevent damage to the hoist as well as any possible damage to personnel.



Part Code	WLL tonnes	No. of Falls	Load Chain mm	a mm	b mm	c mm	d mm	e mm	h mm	i mm	Mass Kg 1.5m HOL	Extra Weight per m Kg
033.160	1.6	1	7.1 x 21	165.5	141.0	47.0	415.0	33.0	350.0	20.0	9.6	1.1
033.320	3.2	1	10 x 30	194.5	178.0	62.5	415.0	42.5	420.0	24.8	15.5	2.2