



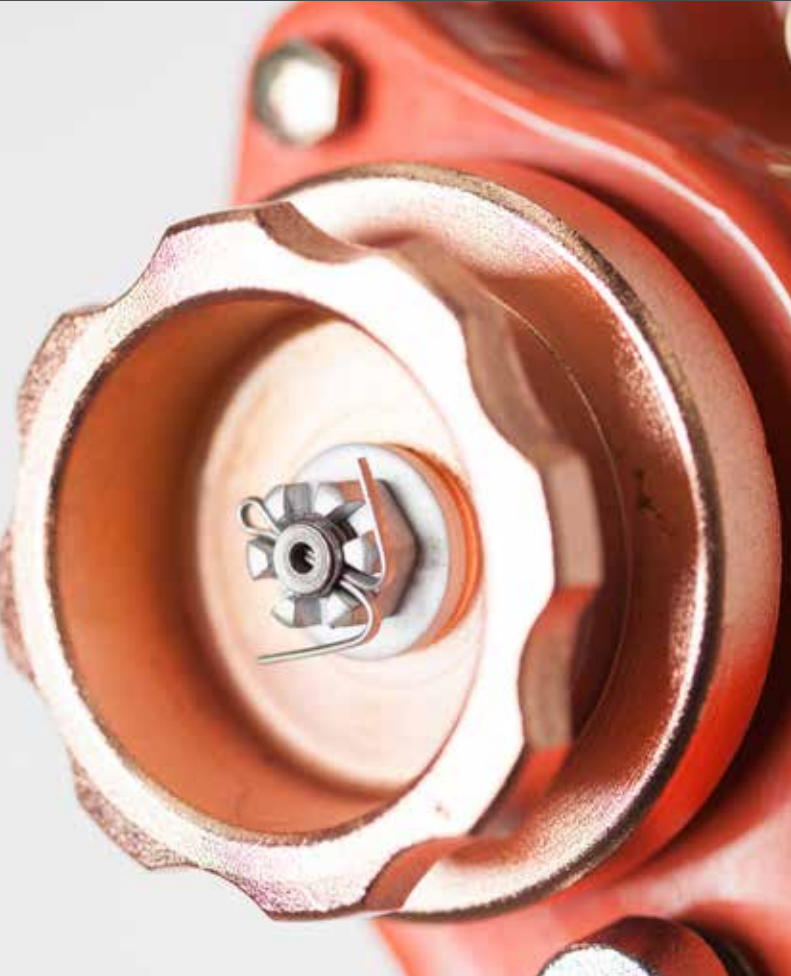
ATEX-L4 Lever Hoist

Ex II 2G c IIC T4

Ex II c IIIC T135°C



ATEX-L4 Lever Hoist



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The William Hackett ATEX-L4 lever hoist complies with the requirements of ATEX Directive 2014 / 34 / EU and Machinery Directive 2006 / 42 / EC

The ATEX-L4 lever hoist meets and exceeds the requirements of the following international standards:

British Standard BS EN13157:2004 + A1:2009
American Standard ASME B30.16-2012
Australian Standard AS1418.2-1997
South African Standard SANS 1594:2007
NORSOK R-002: 2017.

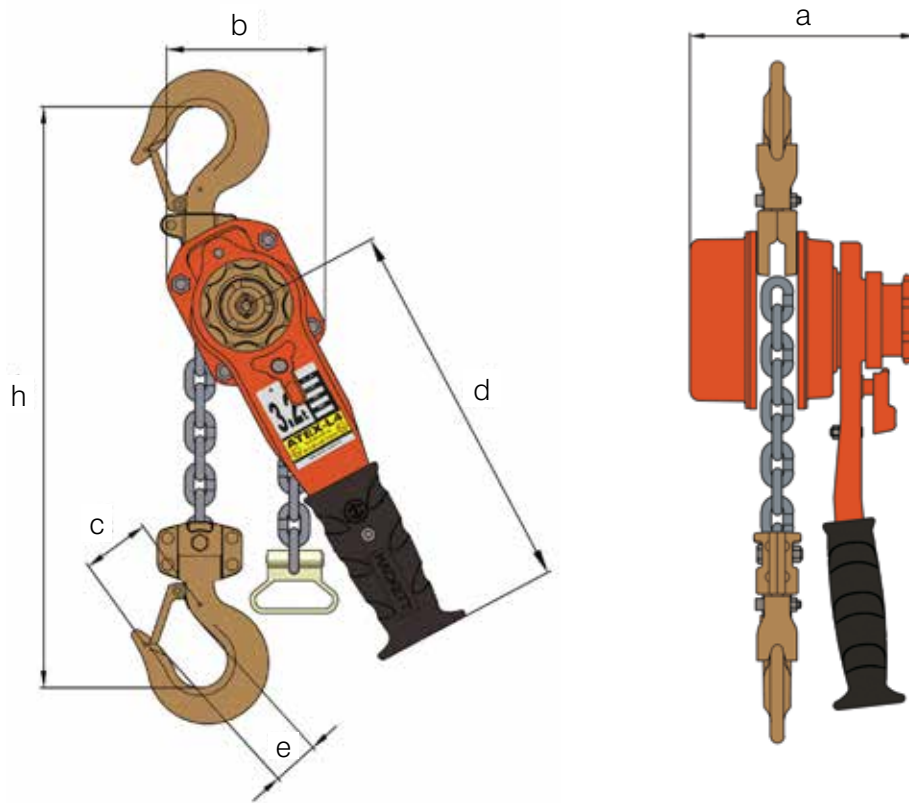
The design and specification of the William Hackett ATEX-L4 lever hoist includes:

- **CORROSION PROTECTED:** specific internal components corrosion protected
- **COPPER PLATED** parts include top and bottom hook assemblies, loadchain guides, grip rings and chain stripper
- **LOADCHAIN:** supplied with EN818-7 zinc plated loadchain as standard with an option for stainless steel Grade 6 loadchain upon request
- **OVERLOAD INDICATOR MARKS:** the ATEX-L4 lever 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
- **BODY COVER:** epoxy powder coated
- **WLL RANGE:** 800 kg to 3.2 tonne
- **HOOK HOUSING:** the ATEX-L4 lever hoist top and bottom hook housings are secured with socket head cap screws/hex head bolts and nyloc locking nuts
- **TWIN PAWL:** double safety; fitted as standard
- **FLEETING/CROSS HAULING:** the ATEX-L4 lever hoist is tested and certified for fleeting or cross hauling applications up to 45° from the vertical without deration
- Other sizes available upon request



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Specifications and Dimensions



Part Code	WLL tonnes	No. of Falls	Load Chain mm	Stand. Lift (m)	a mm	b mm	c mm	d mm	e mm	h mm	Mass kg	Extra Weight per m kg
033.ATEX.075	0.80	1	5.6 x 17	1.5	148.0	121	40	265	28	280	6.20	0.70
033.ATEX.150	1.60	1	7.1 x 21	1.5	165.5	141	47	415	33	350	9.60	1.10
033.ATEX.320	3.20	1	10 x 30	1.5	194.5	178	62.5	415	42.5	420	15.50	1.70