PLANETA LHT-HYPERLOW MANUAL CHAIN HOISTS



Planeta LHT-Hyperlow is an ultra-low-headroom manual chain hoist with an integrated geared trolley. Its compact design lets the hook rise almost directly under the beam flange, making it ideal for spaces with limited headroom. Lifting capacity ranges from 1,000 kg to 12,000 kg, and

standard equipment includes overload protection, a galvanised load chain to DIN EN 818-7-T and ball-bearing wheels for smooth travel. Available accessories include a chain container, a trolley locking device and EX protection with non-sparking bronze parts.

PRODUCT DESCRIPTION

Planeta LHT-Hyperlow – ultra-low-headroom manual chain hoist with trolley
Planeta LHT-Hyperlow combines a manual chain hoist and a geared trolley into one compact unit, making the most of the available lifting height. It is ideal for spaces with limited headroom, such as ship engine rooms, industrial plants and other confined spaces.

Key features

- Lifting capacity: 1,000 kg – 12,000 kg
- Standard lifting height: 3 m
- Hand chain length: 2.5 m
- Load chain: high-strength galvanised load chain to DIN EN 818-7-T
- Trolley: geared, suits both flat and tapered I- and HE-beam flanges
- Design: compact and lightweight, lets the hook rise almost directly under the beam flange
- Overload protection: standard
- Bearings: ball-bearing wheels ensure smooth, easy travel
- Surface treatment: galvanised as standard; a fully galvanised version is also available for corrosive environments

Accessories (on request)

- Chain container: prevents the chain from hanging and getting in the way
- Locking device: allows the trolley to be locked in place
- Special width: available for flanges up to 305 mm
- EX protection: non-sparking bronze parts and galvanised surfaces

Applications

- Ship engine rooms
- Industrial plants
- Construction sites
- Other spaces with limited headroom

Download the product brochure from the link below:
Datasheet_Low-Headroom-Trolley_LHT-Hyperlow

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