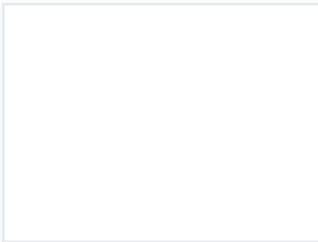


Aluminum Lever Block Hoist

This aluminum lever block hoist is a robust lifting device suitable for various industrial applications. Its lever mechanism allows for efficient lifting and positioning of heavy loads.



ADDITIONAL IMAGES



Overview

Industrial Aluminum Lever Block

This robust lever block hoist is engineered for efficient lifting and positioning of heavy loads in demanding industrial environments. Constructed from high-quality aluminum, it offers an optimal balance between structural strength and portability. Designed for versatility, this hoist is suitable for a wide range of machinery and industrial applications requiring precise load control.

Performance Metrics

Capacity Options

0.25 t

Small Model Capacity

0.5 t

Large Model Capacity

Standard Lifting Height

1.5 m

Technical Specifications

Load Test Capacity

Model	Load Test
HSH-0.25A609	3 KN
HSH-0.5A609	6 KN

Required Pull Force

Model	Force
HSH-0.25A609	162 N (16.5 kg)
HSH-0.5A609	240 N (24.5 kg)

Chain Configuration

- HSH-0.25A609: 4.0 x 1 mm
- HSH-0.5A609: 5.0 x 1 mm

Physical Dimensions

Detailed Dimensions

Dimension	HSH-0.25A609 (mm)	HSH-0.5A609 (mm)
A	79.5	176
B	92	102
C	135	162
Hmin	220	380
L	130	420
D	30	45
K	25	32.5

Net Weight

- HSH-0.25A609: 2.25 kg
- HSH-0.5A609: 11.8 kg