

Manual Lever Block Hoist

This lever block hoist features a compact design and robust, deep-drawn, stamped steel construction. Premium grade alloy load chain ensures reliability for lifting.



ADDITIONAL IMAGES



Product Overview

HSH Series Lever Hoist

The HSH series manual lever hoist is a compact and robust lifting solution engineered for reliability in environments without a power source. Featuring a deep-drawn, stamped steel construction, this hoist offers a lightweight design without compromising on strength. It is ideal for industries such as shipbuilding, mining, electric power, and transportation, where precise load positioning and heavy lifting are required.

Performance & Capacity

Capacity Range

0.25 ton

Minimum Capacity

9 ton

Maximum Capacity

Lifting Length

Customizable based on client requirements

Construction & Design

Key Features

- Compact and lightweight design
- Low manual force required at full load
- Rapid unhitch brake for unloaded conditions
- Bottom hook equipped with bearing (HSH-X model)
- Premium grade alloy load chain

Construction Material

Stamped Steel, Alloy Steel Chain, Forged Steel Hooks

Applications

Suitable Industries

Shipbuilding • Mining • Electric Power • Transportation • Manufacturing • Construction

Operational Scenarios

- Heavy goods suspending
- Equipment fixing
- Mechanism traction
- Aerial exercise
- Confined spaces
- Remote locations without power