

Lever Block HSH-A 622 Series

This lever block is designed for lifting and pulling applications. It features a durable construction with high-strength alloy steel components for safe and efficient operation.



Product Overview

HSH-A 622 Series Lever Block

The HSH-A 622 Series Lever Block is a robust and reliable tool engineered for demanding lifting and pulling applications. Constructed with high-strength alloy steel, it offers exceptional durability and performance in industrial, construction, and maintenance environments. Its compact design ensures versatility in confined spaces, while the smooth ratchet mechanism allows for precise load control with minimal operator effort.

Technical Features

Material	High-strength alloy steel
Safety Features	Drop-forged hooks, Safety latches, Ratchet mechanism

Performance

Applications

- Lifting
- Pulling

Design Advantage

Compact • Precise Load Control