

Yato | Code YT-58962 | Sku 1058962

LEVER BLOCK 0.75 T



Overview

NEW LINE OF YATO CHAIN LEVER HOISTS. Yato chain lever hoists are designed for intensive use in industrial conditions in manufacturing companies, transport companies, shipyards, mines and warehouses. They allow lifting heavy loads, structural elements, foundations of machines as well as pre-tensioning of ropes and effective securing of heavy loads. The hoists are equipped with hooks of special design to increase work safety. The lifting height is 1500 mm. The new line of hoists is distinguished by a compact damage-resistant all-steel, corrosion-protected design. The precise lever mechanism minimizes the force required to lift loads. The full product line includes lever hoists with a lifting capacity from 750 kg to 9 tons. Detailed data available in the technical documentation of the equipment. Hoists are covered by service during and after the warranty. Manual hoists with a lifting capacity of more than 2,000 kg are subject to notification and acceptance by the Office of Technical Inspection (UDT). For lifting heavy loads, tensioning, positioning. Before use, please read the instruction manual. See the instruction manual.

Key Technical Specifications

Brand	Yato
Symbol	YT-58962
Weight	9.5 kg
Producer code	5906083012532
Working load test	11.2 kN
Load chain quantity	1
Max. lifting height	1.5 m
Load chain link size	6x18 mm
Max. lifting capacity	7500 kg, 750 kg
Needed force to lift max. load	140 N

Weight increase for each additional meter of lifting height 0.8 kg

Key Points

- All-steel, corrosion-protected and compact damage-resistant design
- Precise lever mechanism minimizes the force required to lift loads
- Special design hooks to increase work safety
- Max. lifting capacity: 750 kg
- Max. lifting height: 1.5 m
- Force needed to lift max. load: 140 N
- Suitable for intensive industrial use, tensioning and positioning

Warnings

- Before use, please read the instruction manual.
- Manual hoists with a lifting capacity of more than 2,000 kg are subject to notification and acceptance by the Office of Technical Inspection (UDT).