

Yale

Lever hoist with round steel link chain, Safe working load: 0,25 t



Order data

Order number	086015 0,25
GTIN	4053981976464
Item class	08Y

Description

Version:

Hoist with **sheet steel casing**, extremely low weight, with **chain release as standard**, **low height**, **rotatable** bearing, forged hook. "Yalehandy" all-purpose hoist.

Application:

Versatile hoist for use even under the most difficult conditions.

Note:

The principle of the **threaded load pressure brake** is that the axial braking force is generated by the load itself and is thus proportional to the weight of the load. The load is safely held in all positions; to lower it, the difference between the braking torque and load torque must be overcome. All Yale all-purpose hoists are equipped with this device.

The automatic **chain release** permits **quick run-out** of the unloaded chain; when the load is applied, the **threaded load pressure brake** automatically takes effect again and the load is safely held.

The **slip clutch** (optional feature) prevents unduly high loading, and thus increases the working life of the lifting gear.

Devices with overload protection (slip clutch) on request for item No. 086015 size 0.8 and 1.6.

minimum length between hooks: 240 mm

Standard lifting height: 1.5 m

Number of chains: 1

Safe working load: 250 kg

Weight: 2.4 kg

Technical description

Safe working load	250 kg
Number of chains	1
Chain release.	yes
Housing material	Steel
Safe working load in t	0.25 t
Standard lifting height	1.5 m
minimum length between hooks	240 mm
Weight	2.4 kg
Type of product	Lever hoist / chain pull