

# Yale

Lever hoist with round steel link chain, Safe working load: 0,8t



## Order data

Order number	086015 0,8
GTIN	4053981776941
Item class	08Y

## Description

### Version:

Hoist with **sheet steel casing**, extremely low weight, with **chain release as standard, low height, rotatable** bearing, forged hook. "PT" 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.

## Technical description

minimum length between hooks	290 mm
Standard lifting height	1.5 m
Safe working load in t	0.8 t
Housing material	Steel
Safe working load	800 kg
Number of chains	1
Lifting force at nominal load	26 daN
Chain release.	yes
Weight	5.5 kg
Type of product	Lever hoist / chain pull