

Manual chain hoist

Made of sheet steel

Yale

Application:

For the ergonomic lifting of heavy materials and products.

Execution:

- Robust housing made entirely of steel
- Galvanised load chain in line with DIN EN 8 18-7 (quality class T)
- Galvanised manual chain
- 360° rotating hook
- High-quality enclosed bearings
- Reinforced handwheel lid
- Continuous stud bolts between the side panels and the lid fastening
- Precision-manufactured guide rollers
- Ball bearings and needle bearings in the gears, in the side panels and in the load chain wheel

Advantage:

- Increased stability
- Manual chain runs smoothly without catching or sticking
- Load chain wheel and driving pinion run faultlessly
- Long service life, extremely maintenance-friendly

Delivery:

Optionally deliverable with friction coupling and chain storer or with shorter or longer load and manual chain



Art. no.	77166 060
Brand	YALE
Manufacturer Part Number	04200125
Load-carrying capacity	1000 kg
Nominal chain thickness	18 mm
Chain diameter	6 mm
Stroke force at nominal load	24 daN
Lift height every 1 m hand chain is uncoiled	24 mm
Lift height	3000 mm
Min. hook spacing	380 mm
Number of load chains	1 PCS
Gross Weight	11.650 kg
Product Group	7EE

EAN

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