

# Yale Industrial Products



The Revolutionary

## Yalelift 360

Capacity range 500 - 10.000 kg

*new!*

New opportunities for lifting and for pulling.

### A unique and innovative design

- The new 360° rotating hand chain guide allows hoist operations from various angles.
- The operator is no longer directly within the danger zone beneath the load.
- The flexibility of the hoist allows the operator to work directly above the load.

### The hoist for industry

- The **Yalelift 360** is designed for heavy industrial applications.
- The robust stamped steel housing protects all internal components even in the toughest conditions.
- The new patented brake system ensures safe operation and low maintenance.



#### Safety under control

By means of the 360° rotating hand chain guide the user can operate the hoist from all directions and is no longer within the danger zone.



#### Flexibility

The hoist can be operated safely and efficiently from all positions, even from the side of the load. This means greater flexibility of the working position.

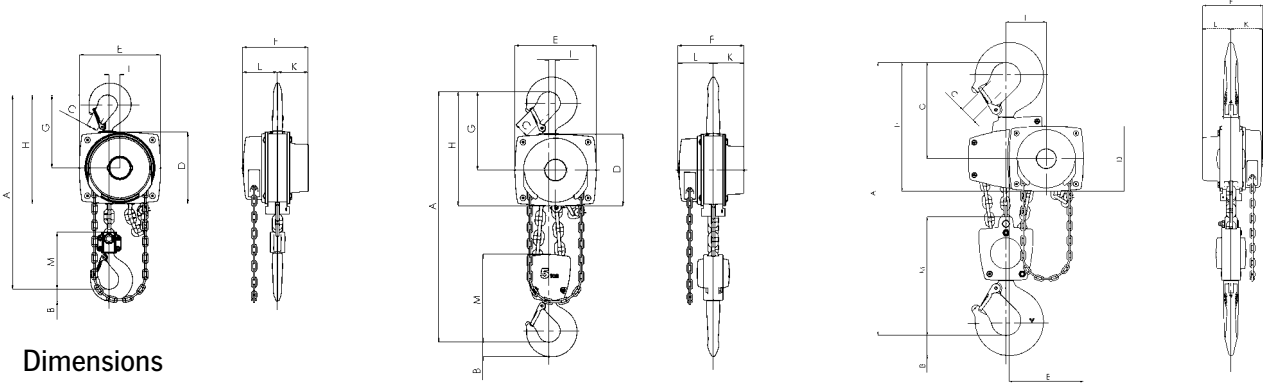


#### Work from above

The **Yalelift 360** allows the operator to work directly above the load. Advantage: long lifting height with relatively short hand chain.

## Technical data

Model		Yalelift 360 0,5	Yalelift 360 1	Yalelift 360 2	Yalelift 360 3	Yalelift 360 5	Yalelift 360 10
Capacity WLL	kg	500	1000	2000	3000	5000	10000
Number of chain falls		1	1	1	1	2	3
Standard lift	m	3,0	3,0	3,0	3,0	3,0	3,0
Pull on hand chain at WLL	daN	21	30	32	38	34	44
Net weight at standard lift	kg	9	13	20	29	38	71
Chain dimensions	d x p in mm	5 x 15	6 x 18	8 x 24	10 x 30	10 x 30	10 x 30



## Dimensions

Dimension A - min. headroom	mm	300	335	395	520	640	825
Dimension B	mm	17	22	30	38	45	68
Dimension C	mm	24	29	35	40	47	68
Dimension D	mm	133	156	182	220	220	220
Dimension E	mm	148	175	203	250	250	250
Dimension F	mm	139	157	183	204	204	204
Dimension G	mm	139	164	192	225	242	326
Dimension H	mm	206	242	283	335	352	436
Dimension I	mm	24	24	31	34	21	136
Dimension K	mm	61	70	83	95	95	95
Dimension L	mm	79	87	100	109	109	109
Dimension M	mm	110	125	156	178	271	401

## Innovations and Technical Features



### The new patented brake system

offers increased operational safety and reduced wear and maintenance.



### Encapsulated ball bearings and sliding bushes

offer extraordinary efficiency and provide smooth and effortless operation.



### The robust stamped steel housing

is resistant to the toughest working conditions. Screw fittings, bolts and nuts are counter-sunk and thus protected against wear.



### The load sheave

is precisely machined and ensures accurate movement of the load chain. The lifetime of the chain is thereby substantially increased.

Your local distributor:



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