

## Aluminium body wire rope hoists

### Product information



High quality aluminium wire rope hoist for pulling and lifting. The hoist does not have a wire drum as the wire goes through the hoist. Lifting and pulling speed is app. 3 m/min. The hoist is equipped with 20 m wire rope with a safety hook as a standard.

**Features:** 800/1600/3200 kg models equipped with a carrying handle

**Material:** Aluminum

**Marking:** According to standard, CE-marked

**Finish:** Painted, blue

**Standard:** EN 13157

**Note:** Other wire rope lengths are also available upon request.

**Safety factor:** 5:1

Part code	WLL ton	Rope Ø mm	Rope length m	Pulling capacity t	Weight kg
16.25LOABT800	0.8	8.3	20	1.2	6.6
16.25LOABT1600	1.6	11	20	2.4	12.5
16.25LOABT3200	3.2	16	20	4	23.4
16.25LOABT5400	5.4	20	20	8	61

### Technical data

## WEIGHTS

Product code	Hoist kg	20 m wire rope kg	Total kg
LOABT800	6,6	7,2	13,8
LOABT1600	12,5	12,1	24,6
LOABT3200	23,4	22,8	46,2
LOABT5400	61	37,5	98,5

## Lever length

Product code	Lever length mm
LOABT800	800
LOABT1600	1200
LOABT3200	1200
LOABT5400	1120

## WIDTH OF ANCHOR POINT

Product code	Width mm
LOABT800	30
LOABT1600	40
LOABT3200	52
LOABT5400	63

## SPARE PARTS

Spare part (product code)	Description	Suitable for hoist (product code)
LO80VAI20	Replacement wire rope 0,8 t   20 m with latch hook	LOABT800
LO16VAI20	Replacement wire rope 1,6 t   20 m with latch hook	LOABT1600
LO32VAI20	Replacement wire rope 3,2 t   20 m with latch hook	LOABT3200
LO08SOKKA	Action (forward) lever's overload protection/shearing pin	LOABT800
LO16SOKKA	Action (forward) lever's overload protection/shearing pin	LOABT1600
LO32SOKKA	Action (forward) lever's overload protection/shearing pin	LOABT3200
LO54SOKKA	Action (forward) lever's overload protection/shearing pin	LOABT5400
LOABT800VAR	Operating hand lever	LOABT800
LOABT1600VAR	Operating hand lever	LOABT1600
LOABT3200VAR	Operating hand lever	LOABT3200

Also other wire rope lengths and spare parts available with a delivery time, ask our sales for more information