



We reach for the sky.

YOUR WAY — TO THE — **TOP**

REALISE THE POTENTIAL



Toplift and construction winches

The versatile Toplift of Böcker



1 Knee joint
Adjustable from 20°– 45°. Heavy duty hardened steel pulleys for long life of rope.

2 Drive unit Toplift Basic
Hoisting speed 25 m/min., suitable for standard and tilting carriage, maximum payload 150 kg.

3 Standard carriage
For use when there is no need to tilt for unloading. A safety break device prevents the carriage from falling in the event of a rope failure.

4 Universal platform
Used for the transport of shingles, roof tiles and slate.

5 Articulated base plates
Perfect positioning due to articulated base. Also available as height adjustable base plates (optional).

1 Tilting carriage with tilting bucket for loose material
Can be tilted at top and bottom.

2 Load carrying devices are all easily attached to the standard or tilting carriage.

3 Rail sections
2 m long, weighing 10 kg only. Maximum rail length 20.30 m.

4 Hand control with push buttons
UP / DOWN / EMERGENCY STOP on 5 m long cable.

5 Drive unit Toplift Standard
Hoisting speed 34 m/min., suitable for standard and tilting carriage, maximum payload 250 kg.

6 Rail support
Extendable from 2 – 5.5 m, a second support is necessary for rail length exceeding 16 m.



1 Sheet platform for plasterboards etc. up to 1.50 m width.

2 Drive unit Toplift HighSpeed
Hoisting speeds 20 and 40 m/min., suitable for standard and tilting carriage, maximum payload 230 kg.

3 Tilting carriage
Tips the load at the head section or pivots to a comfortable unloading position (with broken rope device).

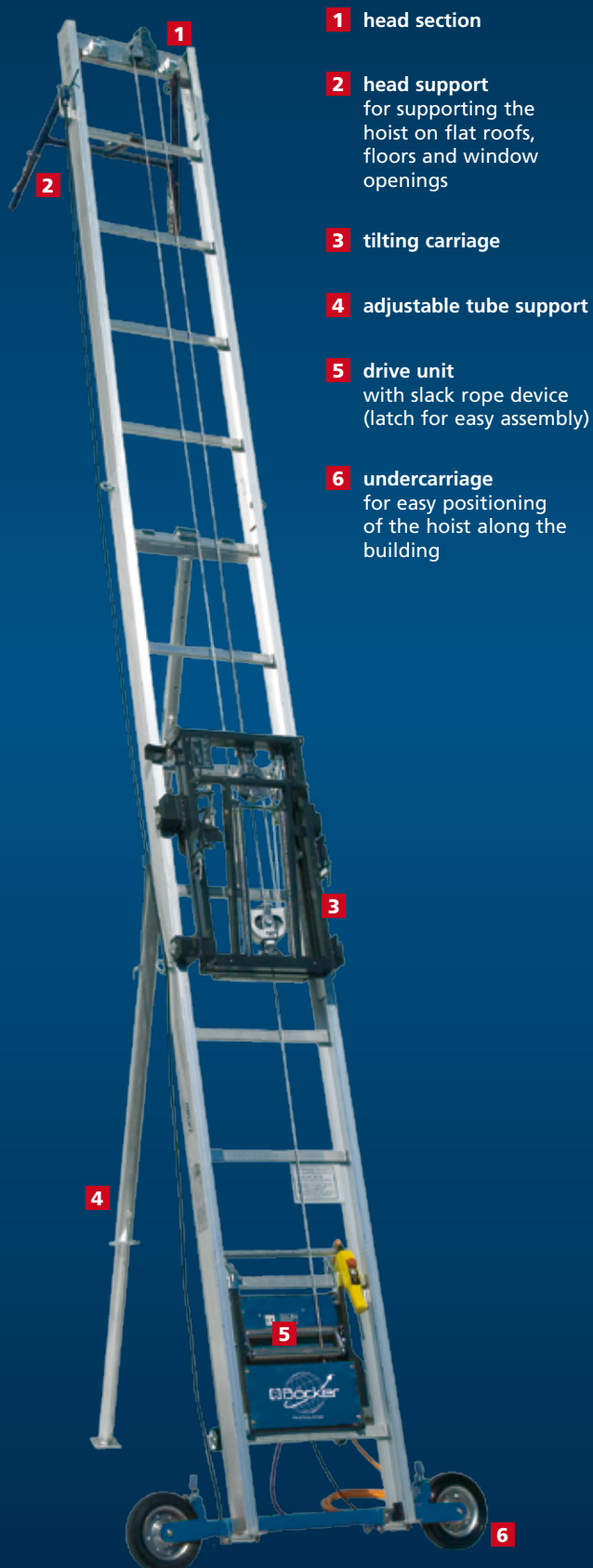
1 Toplift drive
Can also be used as a construction winch.

2 Swing arm
The lightweight swing arm with a dead weight of only 15 kg is quickly mounted at the desired scaffold level.

3 Overload safety device
Serves as attachment device and overload protection device.

4 Hook
Can be easily attached.

Technical Data & Accessories





tilting bucket 80 litre (for tilting carriage only)



sheet-platform 90 x 15 x 220 cm



solar-platform standard



uni-platform 60 x 35 x 85 cm with protection grating



uni-platform comfort 70 x 44 x 70 cm



platform 60 x 85 x 35 cm with side-flaps

Technical Data

Type	Toplift Basic	Toplift Standard	Toplift HighSpeed
Payload [kg]	150	250	230
Lifting speed [m/min]	25	34	20 / 40
Lifting height max. [m]	20,30	20,30	20,30
Rope length [m]	44	44	44
Rope diameter [mm]	5	6	6
Voltage [V / Hz]	230 / 50	230 / 50	230 / 50
Control voltage [V]	24	24	24
Weight of drive unit [kg]	47	54	54

Subject to change of dimensions and design.

Construction winches and load bearing devices



Winch Baby

The multi purpose winch. A must for any tool box. To lift all kinds of loads. The BABY is small, lightweight and versatile. Control by push button on a 1.5 m long cable.

- Capacity 100 kg
- Lifting speed 15 m/min
- Dead weight 18 kg
- Wire rope 20 m



Winch Boy

To lift all kinds of load, i.e. blocks, concrete, screed, mortar, tiles, radiators etc. The BOY can be controlled by push button either at the winch or on ground.

- Capacity 200 kg
- Lifting speed 19 m/min
- Dead weight 45 kg
- Wire rope 31 m



Winch Minilift

The Minilift is particularly suitable for scaffolding. It is simply positioned at ground level by a fixture on the scaffold. The particularly lightweight swing arm with a dead load of only 15 kg is quickly mounted at the desired scaffold level. The construction winch is conveniently controlled from the ground via a pluggable and particularly robust push button.

- Capacity 150 kg
- Lifting speed 25 m/min (standard) or two-stage with 20 or 40 m/min (high-speed)
- Dead weight 54 kg
- 54 m cable for a lifting height of 25 m (standard) or 84 m cable for a lifting height of 40 m (high-speed)



Scaffold swing arm Minilift



Hoisting ring for four buckets



Hoisting chain for scaffold elements



Mortar container 45 kg



Bucket carrier



Hoisting chain for wheelbarrows

Technical Data

Typ	Baby	Boy	Minilift Standard	Minilift HighSpeed
Erection site drive	Scaffold floor	Scaffold floor	Scaffold foot below	Scaffold foot below
Capacity [kg]	100	200	150	150
Lifting speed [m/min]	15	19	25	20 or 40
Rope length, lifting height [m]	20	31	54 / 25	54 / 25
Rope diameter [mm]	3	5	5	5
Voltage [V / Hz]	230 / 50	230 / 50	230 / 50	230 / 50
Motor capacity [kW]	0,37	0,75	1,1	1,3
Dead weight	18	45	55	54

Subject to technical changes excepted.



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