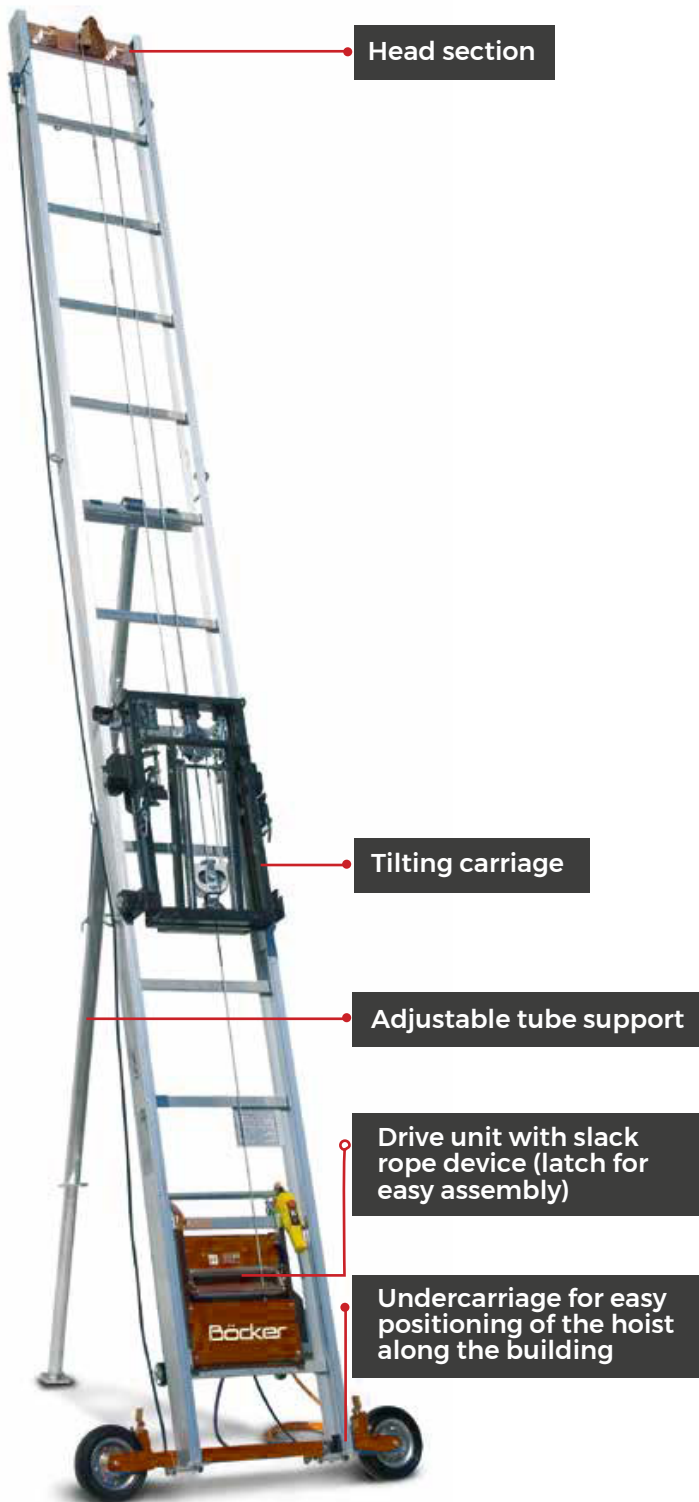


LIFT TOP-LIFT FURNITURE LIFT



Head section

Tilting carriage

Adjustable tube support

Drive unit with slack rope device (latch for easy assembly)

Undercarriage for easy positioning of the hoist along the building

Maximum performance at material transport

For more than 60 years Böcker has offered powerful inclined lifts for the construction industry and having the largest product range worldwide. With its decades of experience in inclined lift technology, Böcker construction lifts provide outstanding quality in combination with maximum performance.

Key Features

- Lifting height up to 20.3 m
- Max. payload 250 kg
- Max. speed 40 m/min
- Easy assembly thanks to low deadweight

Technical Specifications

Model	Top-Lift Basic	Top-Lift Standard	Top-Lift 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

Technical Data

Tilting carriage with tilting bucket for loose material	Can be tilted at top and bottom.
Load carrying devices	Are all easily attached to the standard or tilting carriage.
Rail sections	1 and 2 m long rail sections, low weight combined with high stability, one rail system for all lift types, max. rail length
Hand control with push buttons	UP / DOWN / EMERGENCY STOP on 5 m long cable.
Drive unit Top-Lift Standard	Hoisting speed 34 m/min., suitable for standard and tilting carriage, maximum payload 250 kg, easy assembly of the drive unit in the front
Rail support	Extendable from 2 - 5.5 m, a second support is necessary for rail length exceeding 16 m.

20.3m

Lifting Height



Accessories

**Tilting bucket 80 litre
(for tilting carriage only)**



**Sheet platform
90 x 15 x 220 cm**



**Solar platform
standard**



**Universal platform 60 x 35 x 85 cm
with protection grating**



**Universal platform
comfort 70 x 44 x 70 cm**



**Platform 60 x 85 x 35 cm
with side-flaps**

