

Inclined lift Junior 24



Technische Daten

Payload [kg]	250
Permissible axle load [kg]	1,300
Gross vehicle weight [kg]	1,400
Permissible drawbar load [kg]	75
Extendable from - to [m]	4.1 - 23.7
Length of rail package [m]	4,000
Average Hoisting speed [m/min]	24 / 48
Total length [m]	5,120
Total width [m]	1,299
Track width [mm]	540
Driving licence class	B/B96/BE
Drive	Gas engine / Electric motor / Hybrid drive (switchable between gas and electric motor) / Battery

With minimal maneuvering and setup dimensions, the Junior inclined lift quickly and safely transports all types of materials to great heights, even in tight spaces. Whether on a construction site or used as a furniture lift, its compact design allows the versatile all-rounder to find a suitable installation spot almost anywhere. Thanks to its optionally retractable axle and a maneuvering width of less than one meter, it can pass through narrow alleys, tight driveways, or even a standard door to reach the job site. To shorten the lift length, the towbar can also be retracted.

Despite its compact design, the Junior excels with its powerful performance. Sled speeds of up to 48 m/min and lifting heights of up to 24 meters ensure optimized workflows and relief. The high payload capacity of up to 250 kg, combined with thoughtful equipment options and various drive solutions, makes the Junior the ideal assistant for efficient load transport.

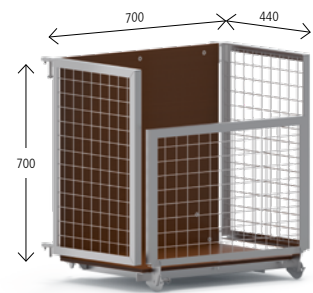
Accessories



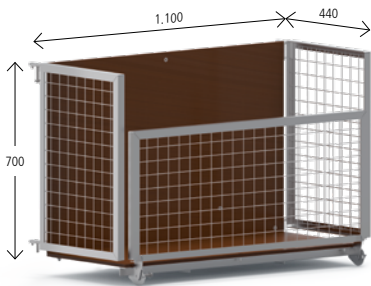
Furniture platform Basic,
rotatable and extendable



Furniture platform Basic, extendable



Universal platform 700



Universal platform 1,100



Window platform*



Solar platform



Combined bucket



Knee joint**



Extension** 1 or 2 m

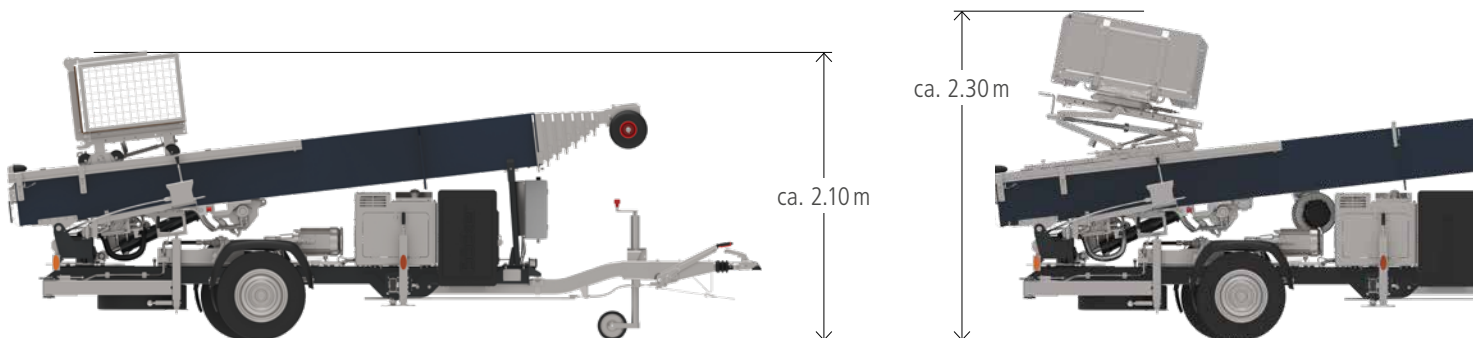
* Must be dismantled for road transportation!

** Can only be combined with the construction version.

Examples

Universal platform with carriage

Furniture platform with carriage



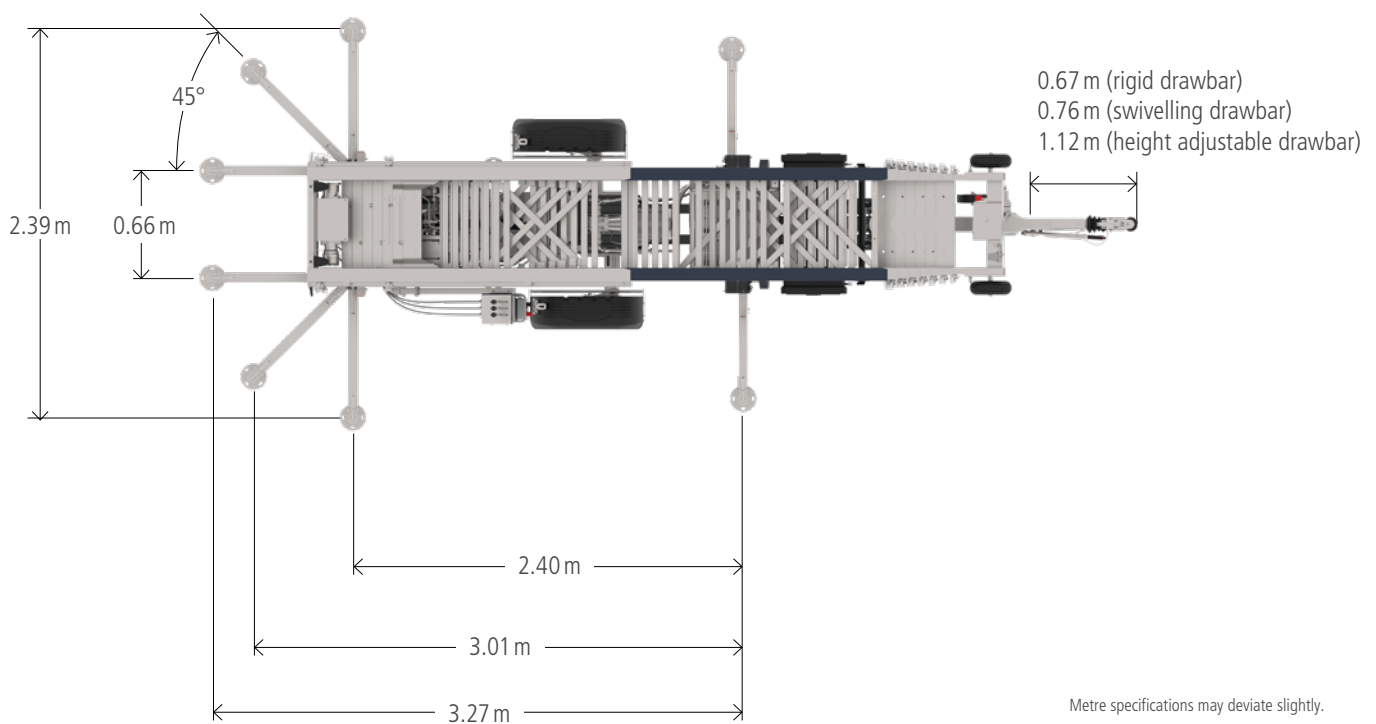
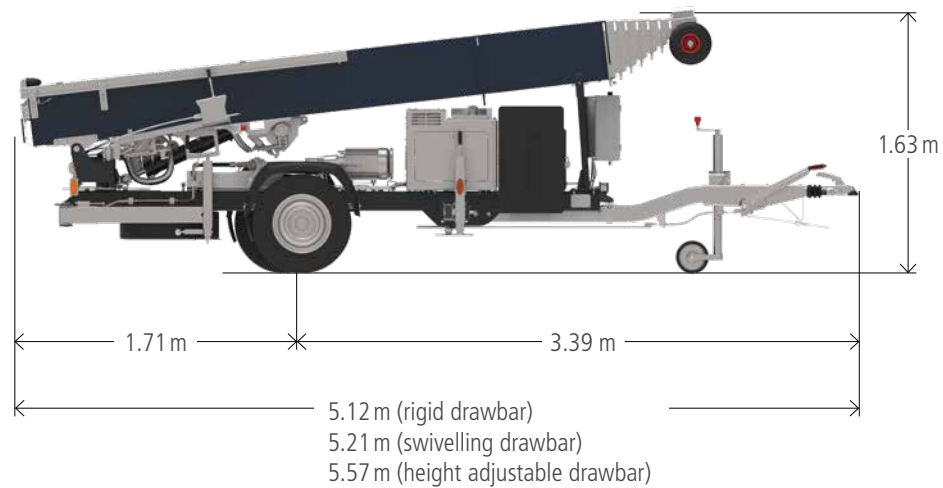
Rail packages



Working area



Dimensions



Metre specifications may deviate slightly.

Böcker

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