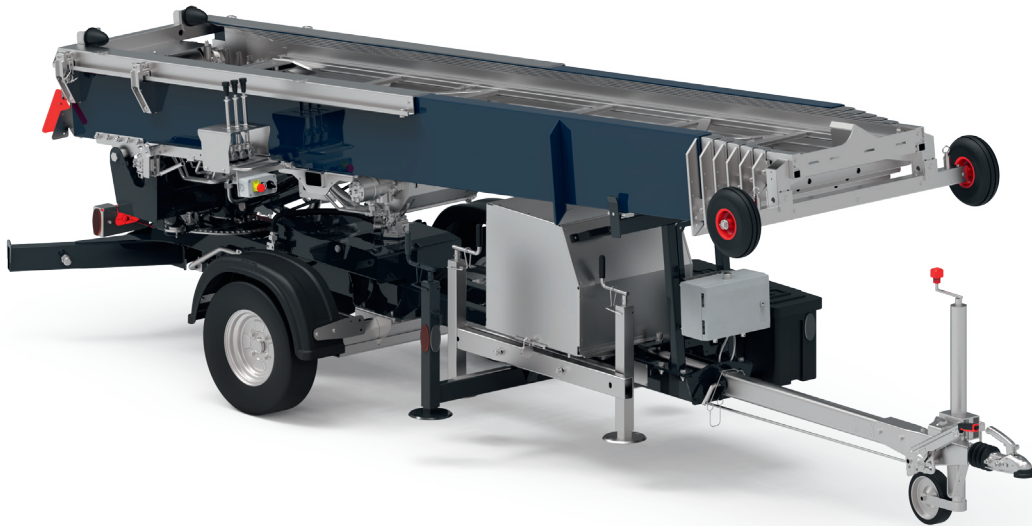


Junior Inclined Lift 21



Technical Data

Maximum payload [kg]	250
Permissible axle load [kg]	1,000
Gross vehicle weight [kg]	1,100
Permissible drawbar load [kg]	100
Extendable from - to [m]	4.1 - 20.9
Length of rail package [mm] möbel / bau	4,075 / 4,240
Average Hoisting speed [m/min]	24 / 48
Total length [mm]	5040
Total width [mm]	1,299
Track width [mm]	540
Driving licence class	B / B96 / BE
Antrieb	E-Motor ¹⁾

The Junior inclined lift is as versatile as the requirements for load transport. This compact all-rounder has been specially developed for confined spaces. Especially in city centers and historic towns with narrow alleys, minimal maneuvering and setup dimensions are crucial. Due to its small dimensions and compact setup area, the Junior excels in such conditions. Its axle is optionally retractable, allowing it to fit through a standard door or garden gate with a maneuvering width of less than one meter. To shorten the lift length, the drawbar can also be retracted.

Despite its compact design, the Junior is characterized by its powerful performance. Carriage speeds of up to 48 m/min and lifting heights of up to 21 m ensure efficient workflows. The high payload of up to 250 kg, combined with sophisticated features, makes the Junior the ideal helper for fast vertical transport.

¹⁾ A gasoline engine is optionally available.
Technical changes reserved. The specified values are maximum values.

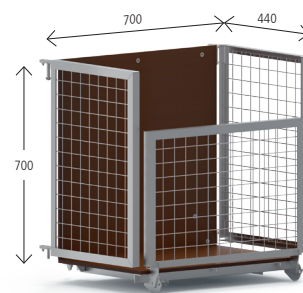
Accessories



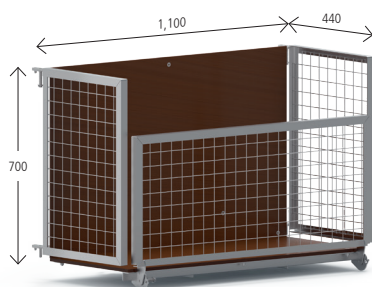
Furniture platform, rotatable and extendable
(multiple options available)



Furniture platform, extendable
(multiple options available)



Universal platform 700



Universal platform 1,100



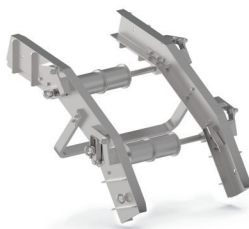
Window platform*



Solar platform



Combined bucket



Knee joint**



Extension** 1 or 2 m

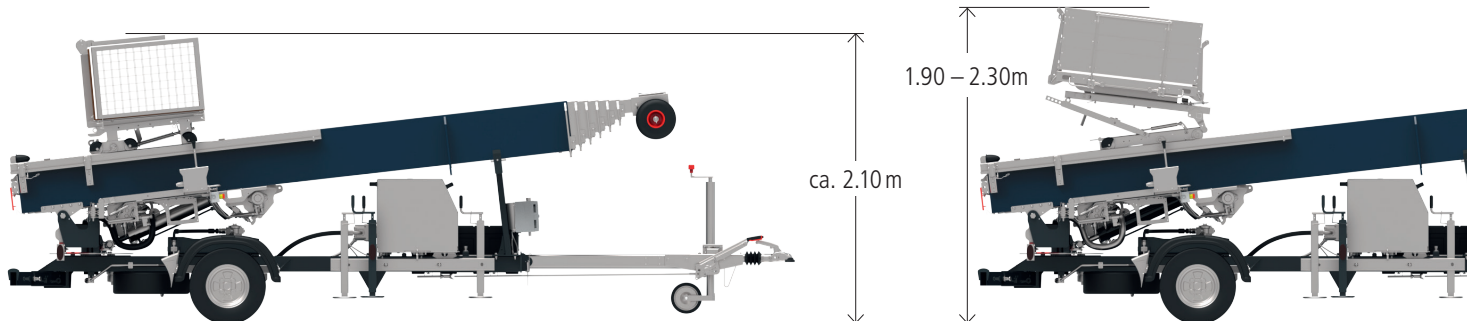
* Must be dismantled for road transportation!

** Can only be combined with the construction version.

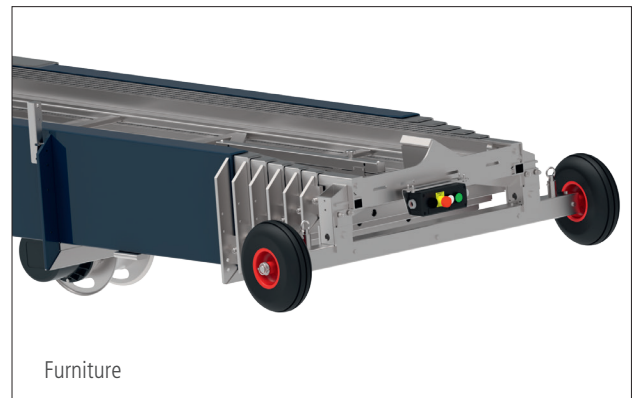
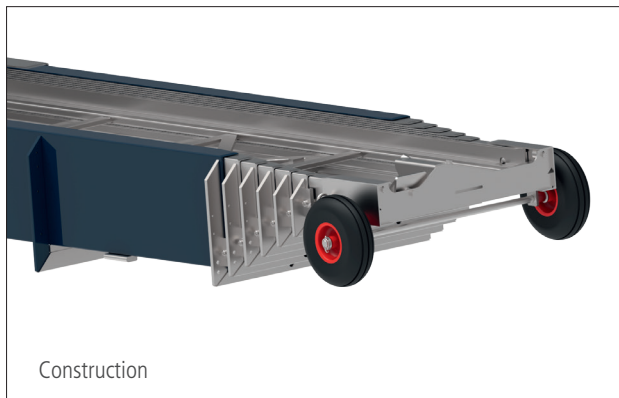
Examples

Universal platform with carriage

Furniture platform with carriage



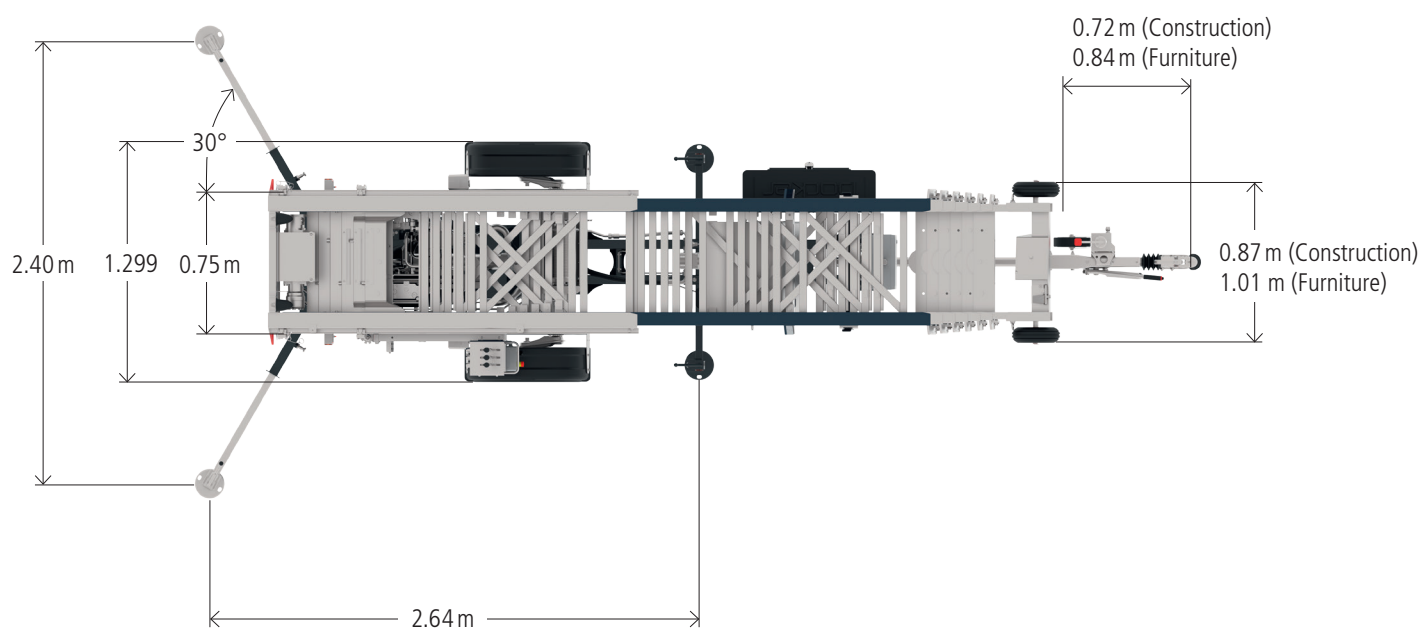
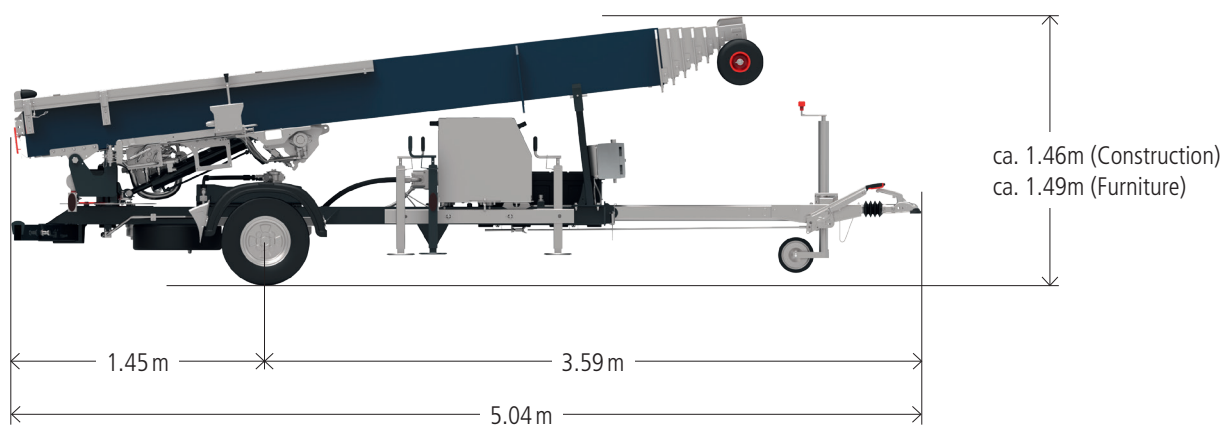
Rail packages



Working area



Dimensions



Metre specifications may deviate slightly.