



Böcker - Løft og tilkomst



Agilo Furniture Lift

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Mobile, powerful and efficient – with outstanding range of application

The Böcker Agilo Furniture Lift provides customers with full performance at all circumstances. Customized combinations of lift and vehicle offer individual solutions which are exactly tailored at customers' needs. The powerful Agilo lifts are able to transport maximum loads of 400 kg. Modern design as well as superior and legendary Böcker technology are core characteristics of these Furniture Lifts. The enormous stability of the Böcker profiles is of particular importance in this context. No other furniture lift offers comparable strengths.

Advantages at a glance

- Available with a maximum payload of 300 or 400 kg (Standard/Maxi)
- Powered by a Honda 4 stroke engine 9.6 kW (13 HP) air cooled, with electric starter (300 kg payload) and light-weight protective hood or alternatively PTO auxiliary drive (400 kg payload)
- Lifting speeds up to 60 m/min
- Rails made of high-strength aluminium alloy
- Hydraulic supports fixed at front, in two tubes at rear, mechanically extendible

A strong partner for any removal!

- Large, plane furniture platform with low, back-friendly loading height
- Side panels of the platform are foldable at 90° and 180° as well as removable
- Rotatable and extendible platforms (optional)
- Infinitely variable spindle (optional) for absolutely horizontal transport of furniture
- Infinitely adjustable lower extension ensures low loading height



HL 26 on Pick-Up



HL 42 on 8 t truck

Further advantages in detail



Infinitely extendable extension



Completely plane platform surface



Rahmenverkleidung optional
auch mit Werkzeugkästen

Technical Data

Model	HL 26/ 1-6 LH	HL 30/ 1-7 LH	HL 34/ 1-8 LH	HL 37/ 2-8 LH	HL 42/ 2-9 LH	HL 55/ 2-9 LH
Payload [kg] Standard / Maxi	300/400 250	300/400 250	300/400 –	300/400 –	300/400 –	300/400 –
Dimensions						
Length rail package [mm]	5.360	5.415	5.570	6.810	7.375	9.700
Extendable from – to [m]	5,4 – 26,2	5,4 – 30,2	5,5 – 33,6	6,9 – 36,9	8,0 – 41,9	10,5 – 54,9
Average carriage speed						
PTO [m/min]	depending on the vehicle	depending on the vehicle	depending on the vehicle	depending on the vehicle	depending on the vehicle	depending on the vehicle
Honda GX 620 silent/turbo [m/min]	45/60	45/60	45/60	45/60	45/60	45/60
Elektromotor (HL-E) [m/min]	45	45	–	–	–	–
Minimum requirements of basic vehicle						
Gross vehicle weight [kg]	2.800 ¹⁾	3.500	3.500 ¹⁾	4.500	6.500	8.500
Minimum payload [kg]	1.250 ¹⁾	1.700	1.850	2.100	3.000	4.500
Wheelbase [mm]	2.900	3.000 bis 3.500	3.000 bis 3.500	4.000	4.000 bis 4.500	ab 4.500

¹⁾ Depending on equipment and country

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Fastest operations in enormous heights!



Infinitely variable, gas spring spindle
17 – 87° (optional)



Side panels foldable 90° / 180° and
completely removable



Electric control via cable operation



Control stand for hydraulic supports



Infinitely variable, hydraulically
releasable live ring lock

Wheels of the head piece
laterally adjustable (optional)

Vertically and horizontally **adjustable**
guide rails – for an extremely smooth
rail and carriage operation

Rails made of high-strength
aluminium alloy, torsion-proof
rail profile

Hydraulic live ring adjustment (optional)

Tailor-made solution of lift and truck





Large flat furniture platform
with foldable side panels (90°/180°)
optionally rotatable and extendible

Optimized adjustment of cables
for minimum compression of rail
package even under load



Hand-held radio transmitter for
operation from the top end



Extra powerful engines or PTO
(depending on the model)



Automatic, hydraulic handle lock
(optional)



Hydraulic supports in two tubes



Hydraulic supports 90° foldable
(transport position)



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