



Bär VanLift FreeAccess A2V

You are looking for a loading aid? Then you should get to know the Bär VanLift FreeAccess (A2V). With the platform unfolded, it is the perfect partner for loading a pallet and trolleys – with the platform folded you have free access to the loading space. The ideal completion to your Volkswagen Crafter.

PremiumPartner



The revolutionary solution



For loading and unloading parcels you have free access through the right rear door.

In case of bigger charge you open the platform hydraulically with the SmartControl remote control and you unfold the platform manually.



Unfolded the platform provides enough space for loading and unloading a euro pallet with lift truck...

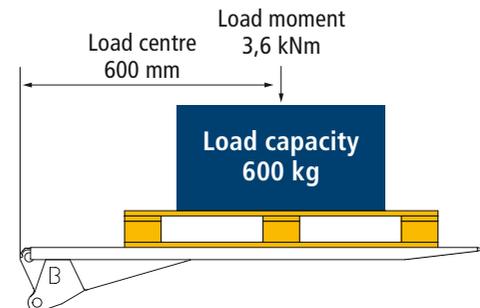
...or up to four trolleys.



Patented.

Technical data

Bär VanLift FreeAccess



- Platform height 1.810 mm (option 1.610 mm or 2.010 mm)
- Platform width 1.330 mm
- **Weight 175 kg**
- Ground clearance loaded (up to GVW) min. 177 mm

Available for Volkswagen Crafter

GVW/t	Wheelbase (mm)	VanLift	Load capacity (kg)
3,0/3,5	3250 Short	–	–
3,0/3,5	3665 Medium	BC 602A2V BC 602S2V	600
5,0	3665 Medium	BC 603A2V BC 603S2V	600
3,5/5,0	4325 Long	BC 602A2V BC 602S2V	500
5,0	4325 Long with overhang	BC 602A2V BC 602S2V	500

Fitment without modification of the vehicle body.
Only leaf suspension possible.
Fitment to all wheel drive / combi variants not possible.



Bär VanLift Standard S2V

Your VanLift is used often? Then the Bär VanLift Standard (S2V) offers a wider platform (1380 mm) with the same lifting capacity and a **lower weight of 168 kg.**

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Subject to change without notice. 08/15



www.baer-cargolift.com

Bär VanLift Equipments

Standard equipment

- Two-part trolley stop 2ad
- Flashing lights CargoFlash with LED technology
- Anti-slip platform surface with TracGrip and SideGrip
- Rear platform side powder-coated in RAL 9006 white aluminium (only A2V)
- Pre-fitted number plate with lightning
- Two-part VanBridge as transition between platform / loading floor
- SmartControl remote control with short-range recognition



Optional equipment

- Emergency operation 4 functions, standard plug connection
- Removable ball coupling with towing load up to 3,5 t; premise: Panel van is allowed to tow the towing load!
- VanBridge for refrigerated body for integration into insulated floor (varying depending on refrigerated body)



Volkswagen Crafter Equipments

Requirements

- 5BD Wooden floor
- 5V4 Rear door 270°
- 8FD Additional battery
- H2 High roof necessary for platform height 1.810 mm. Height 1.610 mm available but with steep loading angle on the ground
- UF3 Connecting bar
- ZG4 Increased roll stability vehicle package C
- Exhaust system short

Recommendation

- 1D7 Electrical preparation for ball coupling as retrofit is complex and expensive
- 8HG / NY3 Generator necessary in case of short distance drive

Possible, if required

- 1M1 Increased towing load up to 3,5 t
- Refrigerated body – special VanBridge for integration in vehicle rear might be

Not possible

- 1B1 Spare wheel support
- 1D1 / 1M0 / 1M4 / 1D2 / 1D5 Coupling system
- 1H5 Preparation retarder
- 5Q1 / 5Q2 / 5Q5 / 5Q6 Sidewise sliding door on driver's side only for wheelbase 3665 mm
- 7X2 / 7X4 / 7X8 Park distance control
- 8M1 Washer / wiper system at rear windows
- OP6 / OP7 Exhaust system long
- QT4 / QT7 / QT9 Steps in the rear area
- UF1 / UF2 Electrical interface
- YAL Coupling system
- Super single wheels (rear axle)