

Van lift DH-VZG.01

150 Kg



DHOLLANDIA



Compact, simple lift for the smallest loads

The DH-VZG is a safe and easy-to-use compact interior lift, designed to handle **small loads** (parcels, boxes, barrels, small machinery,...).

Option OAU803 is specially adapted for **gas bottles**. It includes a smaller platform, and a bottle holder to secure the bottles in vertical position.

The DH-VZG.01.01 features a **fixed frame**, whereby the platform travels straight up and down from its mounting position inside the vehicle. The DH-VZG.01.02 is equipped with an **swing-out frame**, whereby the platform can pivot from a travel position inside the vehicle to a work position outside of the vehicle, and then go up and down.



PLATFORM

- Robust steel platform with a fixed leading edge
- Very flat platform, for easy loading and unloading of the cargo

FUNCTIONAL & MECHANICAL CHARACTERISTICS

- Single column, to be mounted to the floor and to the side of the vehicle body
- Frame consisting of a telescopic tubular construction and a single acting hydraulic lift cylinder
- Type 1 = **fixed frame**: the platform travels straight up and down from its mounting position inside the vehicle (only suitable for chassis with add-on body, not for factory built panel vans)
- Type 2 = **articulated frame**: the platform can pivot from a travel position inside the vehicle to a work position outside the vehicle, then lift / lower outside the footprint of the body (also suitable for factory built panel vans)
- Special execution available for the manipulation of **gas bottles**, with 315x340 mm steel platform and a bottle holder to secure the gas bottles in the vertical position [OAU803]

HYDRAULICAL CHARACTERISTICS

- 1 single acting lift cylinder
- Compact pump unit 12V or 24V DC, mostly premounted on the lift frame

ELECTRICAL CHARACTERISTICS

- 2-button wander lead with spiral cable [OAE001]

FITTING

- Easy, universal mounting on a broad range of factory built panel vans, and larger commercial vehicles (with chassis and add-on body)
- Available for fitting on left side or on right side in the vehicle door aperture

FINISH & MAINTENANCE

- Low-maintenance bearings in all articulation points
- Lift frame in Protection PLUS finish (zinc phosphate + KTL epoxy primer + polyester powder top coat)

Disclaimer: data and images of lifts and options are indicative, and may vary in function of the lift execution and vehicle details. Ask confirmation from DHOLLANDIA.



TECHNICAL CHARACTERISTICS**DH-VZG.01**

Lift frame	Single column with telescopic lift mechanism
Type 1: fixed frame	The platform travels straight up / down from its mounting position in the vehicle (only suitable for chassis with body, not for factory built panel vans)
Type 2: articulated frame	The platform can pivot from a travel position inside the vehicle to a work position outside the vehicle, then go up / down (can be fitted at the rear or side doors, suitable for factory built panel vans)
Cylinders	1 lift cylinder
Type of ride	Flat platform, level ride
Standard platform dimensions	- 600 x 480 mm - Option OAU803 GAS lift: 315 x 340 mm
Platform details	Flat platform for easy access, steel
Mounting	Single column, to be mounted to the vehicle floor and to the side of the vehicle body
Standard control unit	OAE001
Standard finish of the lift frame	Protection PLUS [OAT102]

MOUNTING DIMENSIONS**DH-VZG.01**

larm	750	850	1150	1550 (*)
K max.	620	720	1020	1420
X	1250	1350	1650	2050





OAE001 - 2-button wander lead with spiral cable



OAE038.A - Main battery isolator switch with demountable key

OAU803 - Execution for gas bottle
DH-VZG

OWF012 - Lifting height above STD.
parameters

