



→ Column lift for medium-duty commercial vehicles

## DH-VO.10.K1 • 750 - 1000 kg



# Medium-duty column lift with manual or hydraulic closure

The DH-VO.10.K1 is a **medium-duty column lift**, designed for commercial vehicles up to 15T GVW. In standard configuration, the platform is **opened and closed manually**, but **hydraulic closure** is available as an option [OVH004]. The basic lift offers maximum all-round efficiency and can be further equipped with many value-adding options to adapt the lift to particular applications, such as:

- Roll-stops, hinged ramps on 2 or 3 sides
- Various types of **safety rails**, incl. rails offering side access
- **Air-permeable mesh platforms and foldable platforms** for drop-side and flat-bed vehicles (less wind resistance, better fuel economy)

The DH-VO.10.K1 is offered with aluminium platform only. For steel platforms please refer to type DH-VO.15.K1

## Lift capacity

DH-VO.10.K1
750 kg
1000 kg



## Technical specifications

Lift system	<b>Lower beam:</b> operated by a single lift cylinder mounted in an aluminium beam at the vehicle floor level and a set of chains & pulleys
Open / Close	<ul style="list-style-type: none"><li>• Manual closure supported by torsion bars</li><li>• Hydraulic closure as an option [OVH004]</li></ul>
Type of ride [see pg. 8-9]	Flat platform, level ride
Standard platform	<ul style="list-style-type: none"><li>• Flat platform with fixed leading edge</li><li>• Roll-stops &amp; hinged ramps available as an option</li></ul>
Platform material	<ul style="list-style-type: none"><li>• Light-weight aluminium platform; or</li><li>• Air-permeable aluminium platform with steel mesh [OVP509.A]</li></ul>
Standard platform depths	<ul style="list-style-type: none"><li>• 1000 - 1250 - 1500 mm</li><li>• Other platform sizes on request</li><li>• Max. depth = 2000 mm (condition = OVH004 + OVU019 platform support by means of side chains)</li></ul>
Std. control unit [see pg. 10]	OAE030.BT
Standard finish of the lift frame	Galvanised steel columns or aluminium columns [option OVF015]