



→ Tail lift for factory built panel vans

## DH-LSP.07.02 / 03 • 500 - 750<sup>(\*)</sup> kg



The DH-LSP.07 types 02 and 03 are derived from the basic model DH-LSP.07. Types 02 and 03 **solve a number of mounting issues** for well-defined types of vans, that couldn't be solved elegantly with the standard model.

The **innovating shape of the lift arms** is specially designed for vans where the vertical distance between the loading floor of the vehicle and the under side of the doors is significantly above average, and eliminates the necessity to cut in the steel construction of the body.

The passage from the platform to the vehicle floor is realized by an articulated bridge plate, available as option on this lift [OAM008].

Please contact **DHOLLANDIA** to verify compatibility between the various types of vans and tail lift models.

### Lift capacity

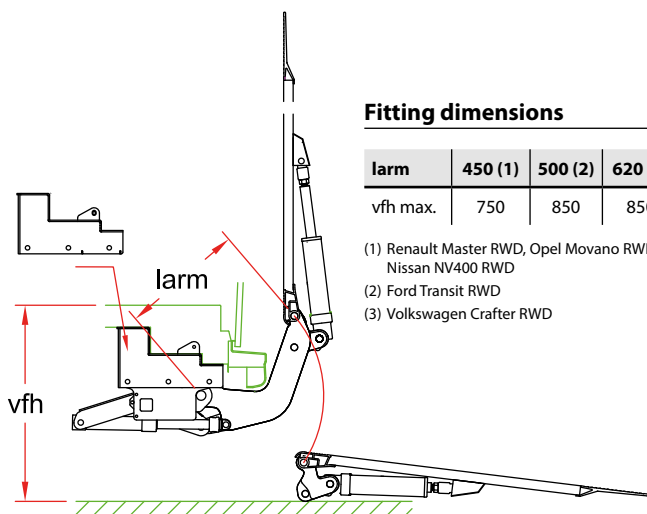
| CAP        | CG     | LM      |
|------------|--------|---------|
| 500 kg     | 600 mm | 3 kNm   |
| 600 kg (*) | 600 mm | 3,6 kNm |
| 750 kg (*) | 600 mm | 4,5 kNm |

### Weights [see pg. 19]

| ALU platform |        |
|--------------|--------|
| 1300 mm      | 183 kg |
| 1550 mm      | 190 kg |

(\*) Depends on vehicle restrictions.  
Consult the instructions of the vehicle manufacturer.

## Largest possible platform surface on factory built panel vans



## Fitting dimensions

| larm     | 450 (1) | 500 (2) | 620 (3) |
|----------|---------|---------|---------|
| vfh max. | 750     | 850     | 850     |

- (1) Renault Master RWD, Opel Movano RWD, Nissan NV400 RWD
- (2) Ford Transit RWD
- (3) Volkswagen Crafter RWD

## Technical specifications

|                                   |   |
|-----------------------------------|---|
| Lift frame                        | Compact frame for max. ground clearance                       |
| Cylinders                         | 2 lift cylinders + 1 tilt cylinder                            |
| Type of ride [see pg. 8-9]        | Wedged platform. Level ride + automatic tilt at ground level  |
| Platform material                 | Light-weight aluminium  |
| Standard platform depths          | Alu: 1300 - 1550 mm<br>Longer platforms on request [OAP302.A] |
| Standard platform widths          | Alu: 1450 mm<br>Free up to 1550 mm in steps of 5 mm           |
| Lift arm lengths                  | 450 - 500 - 620 mm  |
| Lift arm widths CA                | 240 mm (LSPZ half width ) - 674 mm                            |
| Std. control unit [see pg. 10]    | OAE031.Z  |
| Standard finish of the lift frame | Protection PLUS [OAT102]                                      |

**Special mounting brackets are available for:**

**DH-LSP.07.02:**

- Nissan NV400 RWD
- Opel Movano RWD
- Renault Master RWD

**DH-LSP.07.03:**

- Ford Transit RWD
- Volkswagen Crafter RWD