

PTC 750 S

**NEW DEVELOPMENT
FOR 750 KG
SEGMENT**

LIFETIME EXCELLENCE



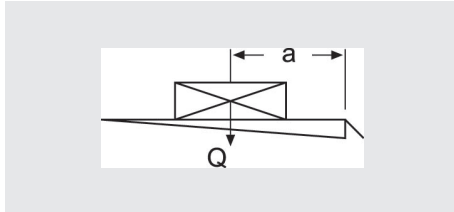
PTC 750 S

THE NEW GENERATION

PTC 750 S

- Innovative design
- Designed for light commercial vehicles
- Easy installation
- Boltable vehicle specific mounting plates

LOAD DIAGRAM



PTC 750 S	
a (mm)	Q (kg)
600	750

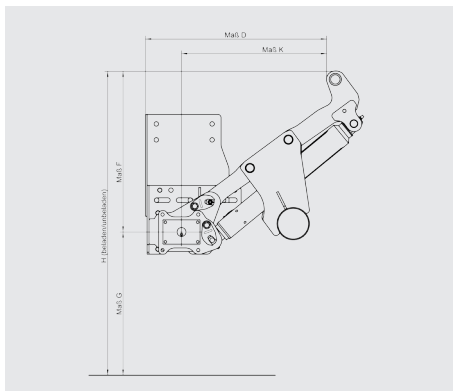
WEIGHT

Platform type	Depth (mm)	Width (mm)	Weight (kg)
AluLite 30	1450	2100	ca. 210

TECHNICAL DATA

Lifting capacity	750 kg
Lifting mechanism hydraulics	2 x lifting cylinder 2x tilting cylinder
Platform overlap with floor	-44 mm
Lift arm pitch	Depending on vehicle
Load centre - longitudinal	600 mm
Inclination angle of the platform	+90° bis -10°

DIMENSIONS



Lift arm length (in mm)	550
H (max.) Loading height, unloaded	955
H (min.) Loading height, loaded	700
F (max.) Middle of main beam to upper edge of loading floor	505
F (min.)	370
G (max.) unloaded (centre of main beam to ground)	450
G (min.) loaded	330

AVAILABLE FOR

- Mercedes Benz „Sprinter“ 3/5 BM 907 / 4 BM 910
- Iveco „Daily“ (C-Profile) 35C-72C
- Renault „Master“ X62 FWD/RWD
- Opel „Movano“ X62 / Nissan NV400 FWD/RWD
- Ford „Transit“ FT 330-470 V363
- Mitsubishi FUSO Canter 3C-7C18 / 3S-6S15
- Other vehicles on request

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