MBB C 750 S





The MBB C 750 S tail lift is specially designed for small vehicles up to 7.5 tonne gvm. The lift features a strong, lightweight aluminium or steel mesh platforms and a robust four-cylinder lift mechanism with an overall lift weight of only 224 - 230kg (dependant on platform) A three-piece screwable, under-run bumper is standard. Universal mounting brackets enable quick installation to virtually all types of chassis.

FEATURES: Fixed control • pendant control • platform auto levelling (Aluminum platform only: roll stops • flashing lights • foot controls)

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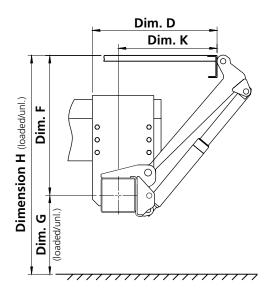
PHONE: 13 27 26

palfinger.com.au info@palfinger.com.au



Lightweight four cylinder cantilever





Weights

C 750 S

Platform type	Alum.
Platform width (mm)	2100
Platform height (mm)	
1550	224 kg
Adds to vehicle (mm)	185*

C 750 SM

Platform type Steel Mesh

Platform width (mm)	1900
Platform height (mm)	
1300	230 kg
Adds to vehicle (mm)	185*

* Does not include seal kit or pressing



The MBB C 750 SM tail lifts platform is specially designed for Australia and is suitable for small vehicles up to 7.5 tonne gvm. The lift features robust four-cylinder lift mechanism with an overall lift weight of only 230 kg. Available platform sizes 1300 mm height with 1900 and 2200mm width options. A three-piece screwable, underrun bumper is standard. Boltable mounting brackets enable quick installation to virtually all types of chassis.

Dimensions

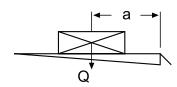
		C 750 S / C 750 SM
Lift arm	s (in mm)	680
H (max.)	Loading height unloaded	1190
H (min.)	Loading height loaded	880
F (max.)	Middle of main beam to upper edge of loading floor	640
K (min.)	At dimension F (max.)	503
D (min.)	Installation space (min.)	601
F (min.)		490
K (max.)	At dimension F (min.)	624
D (max.)	Installation space (max.)	722
G (max.)	Unloaded (middle of main beam to ground)	550
G (min.)	Loaded	390

Technical data

	C 750 S / C 750 SM
Lifting capacity	750 kg
Main beam	120 x 80 x 5 mm
Lifting gear hydraulics	2 x lift cylinder / 2 x tilt cylinder
Platform overlap with floor	- 44 mm
Lift arm pitch	1240 mm
Load centre - lengthwise	600 mm
Load centre - across centre	50 % of the full load on one side
Inclination angle of the platform	+90° to -10°

Diagram C 750 S / C 750 SM

a (mm)	Q (kg)
600	750
700	650
820	550
1120	400



Disclaimer: The specified weights refer to the lightest platforms of the corresponding height. Dimensions may vary. Specifications subject to change without notice.

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palfinger.com.au

info@palfinger.com.au

