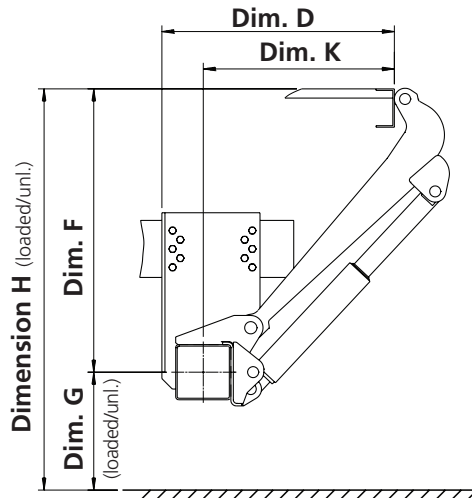


MBB C 1500 L



The efficient and functional tail lift



Weights

C 1500 L	
Platf. type	Alum.
Platform width (mm)	2450
Platform height (mm)	2200
423 kg	
Adds to vehicle (mm)	203

Dimensions

C 1500 L	
Lift arms (in mm)	700
H (max.) Loading height unloaded	1256
H (min.) Loading height loaded	906
F (max.) Middle of main beam to upper edge of loading floor	728
K (min.) At dimension F (max.)	515
D (min.) Installation dimension (min.)	665
F (min.)	529
K (max.) At dimension F (min.)	710
D (max.) Installation dimension (max.)	860

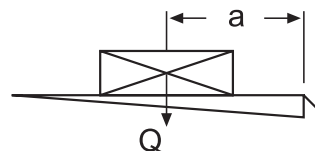
Technical data

C 1500 L	
Lifting capacity	1500 kg
Main beam	180x180 mm
Lifting gear hydraulics	2 x lift cylinder 2 x tilting cylinders
Lift arm pitch	1310 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°
Platform overlap with floor	-57mm

Diagram

C 1500 L

a (mm)	Q (kg)
600	1500
720	1250
900	1000
1200	750



Lifting a full 1500kg at 600mm load centre, the MBB C 1500 L is the tail lift of choice for general freight applications. Its reliable four-cylinder lift mechanism with power opening and power closing dual-acting cylinders is available with aluminium platform of 2200mm. The power pack is housed in the main beam, out of harm's way, and is easily pulled out for inspection and maintenance. Every cylinder is fitted with flow control valves which safety control the descent of a fully loaded platform. Palfingers pivot pins are stainless steel and solid so not weakened by lubrication over the lifecycle of the lift.

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

FEATURES: Fixed control • pendant control • platform auto levelling • roll stops • flashing lights • foot controls

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