

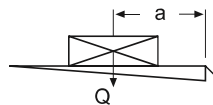
MBB C 2500 SZ



- For steep attachment with extremely short vehicle overhangs
- 2,500 kg lifting capacity with 1,000 mm load distance
- Four-cylinder lifting mechanism with low installation depths
- Design with aluminium or steel platform
- Large selection of special equipment available

LOAD DIAGRAM

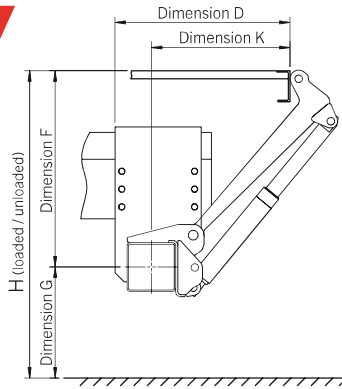
a (mm)	Q (kg)
1,000	2,500
1,400	1,785
1,600	1,560
1,800	1,385



STEEP ATTACHMENT SITUATION WITH 2,500 KG LIFTING CAPACITY

WEIGHTS

Aluminium platform type	
Platform width (mm)	2,500
Platform height (mm)	
2,400	802 kg



DIMENSIONS

Lifting arm lengths (mm)	850
H (max.) loading height, unloaded	1,480
H (min.) loading height, loaded	1,090
F (max.) middle of main beam to upper edge of loading floor	940
K (min.) at dimension F (max.)	501
D (min.) installation dimension, minimum	692
F (min.)	705
K (max.) at dimension F (min.)	773
D (max.) installation dimension, maximum	964
G (max.) unloaded (middle of main beam to ground)	540
G (min.) loaded	385

TECHNICAL DATA

Type	MBB C 2500 SZ
Lifting capacity	2,500 kg
Main beam	180 x 180 mm
Lifting gear hydraulics	2 lifting cylinders / 2 tilting cylinders
Platform overlap with floor	-72 mm
Lifting arm pitch	1,300 mm
Load centre, longitudinal	1,000 mm
Load centre, across centre	Central, 50% of rated load on one side
Inclination angle of the platform	+90° to -10°

Some of the tail lifts pictured feature special customer-specific equipment. Country-specific regulations must be considered for the tail lift installation. Dimensions may vary. Subject to technical changes, errors and translation mistakes.