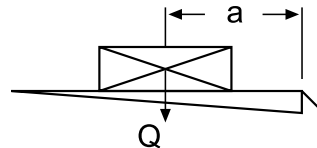




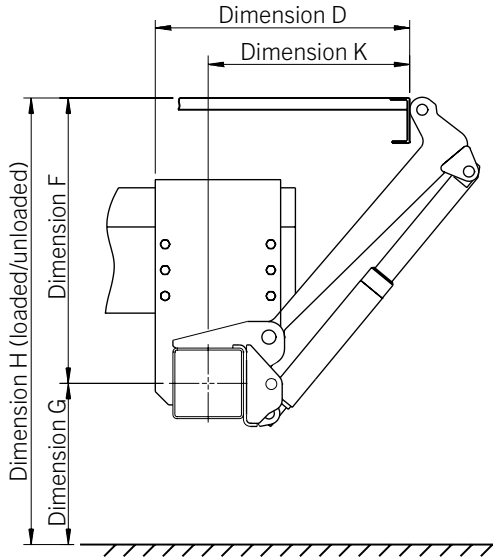
- Optimum ratio of dead weight to payload = greater transport capacity
- Lifting capacity of 2,000 kg with 750 mm load distance
- Variable lifting mechanism with five available lifting arm lengths for all common attachment situations
- Design with aluminium or steel platform
- Wide range of options and equipment variants

LOAD DIAGRAM

a (mm)	Q (kg)
750	2,000
900	1,650
1,100	1,300
1,600	950
2,400	600



GREATER TRANSPORT CAPACITY FEWER COSTS



WEIGHTS

Aluminium platform type

Platform width (mm)	2,500
Platform height (mm)	
1,800	517 kg
2,100	539 kg

Steel platform type

Platform width (mm)	2,500
Platform height (mm)	
2,009	685 kg
2,109	735 kg

DIMENSIONS

Lifting arm lengths (mm)	700	800	900	1,000	1,100
H (max.) loading height, unloaded	1,200	1,428	1,548	1,651	1,793
H (min.) loading height, loaded	883	916	1,006	950	1,023
F (max.) middle of main beam to upper edge of loading floor	650	817	924	977	1,056
K (min.) at dimension F (max.)	618	601	623	721	783
D (min.) installation dimension, minimum	768	751	773	871	933
F (min.)	508	566	614	569	608
K (max.) at dimension F (min.)	726	820	907	1,040	1,132
D (max.) installation dimension, maximum	876	970	1,057	1,190	1,282

TECHNICAL DATA

Type	MBB C 2000 L
Lifting capacity	2000 kg
Main beam	180 x 180 mm
Lifting gear hydraulics	2 lifting cylinders / 2 tilting cylinders
Platform overlap with floor	-63 mm
Lifting arm pitch	1,300 mm
Load centre, longitudinal	750 mm
Load centre, across centre	Central, 50% of rated load on one side
Inclination angle of the platform	+90° to -10°

