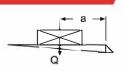
## MBB C 1500 SZ / 2000 LZ



- 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

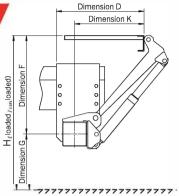
## **LOAD DIAGRAM**

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



## STEEP ATTACHMENT SITUATIONS WITH 1,500 / 2,000 KG LIFTING CAPACITY

WEIGHTS		7		
Aluminium platform type				
Platform width (mm)	2,500	'	1 1	
Platform height (mm)				
1,850	547 kg	Ŧ	Dimension F	$\mathcal{L}$
2,100	569 kg	in loaded)	ens	
		- 0	Dim	1
Steel platform type		-		_
Platform width (mm)	2,500	H, loaded	1	
Platform height (mm)		ĭ	ပ္	
2,009	735 kg		Dimension G	
2,109	785 kg		mer	



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	13
Туре	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°

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.

