

MBB C 1000 E

THE ELECTROMECHANICAL TAIL LIFT

LIFETIME EXCELLENCE



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SUSTAINABLE

- Efficient use of energy
- No use of hydraulic hoses
- No oil leakage

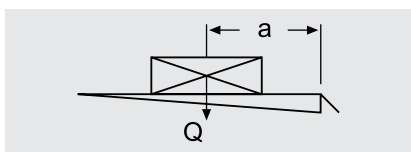
COST-EFFECTIVE

- Additional maintenance free components
- Lower maintenance costs
- Reduced lifecycle costs

INNOVATIVE

- Electromechanical drive
- Constant performance even in the cold (-25° to +60° C)
- Constant level of performance

LOAD DIAGRAM



C 1000 E	
a (mm)	Q (kg)
600	1000
750	800
950	600
1400	400
2400	230

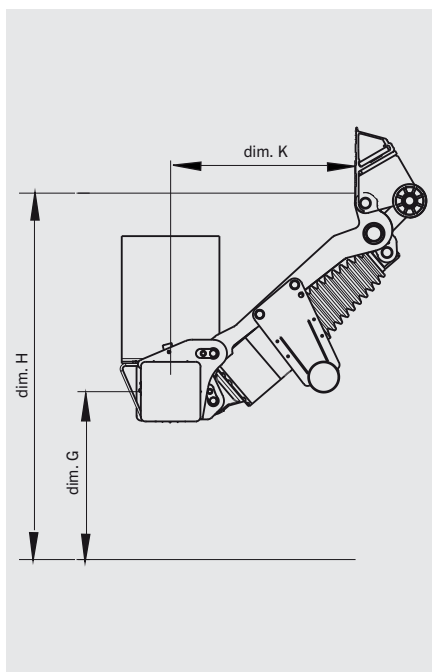
WEIGHT

Platform type	depth (mm)	width (mm)	weight (kg)
Alum.	1825	2500	464

TECHNICAL DATA

	MBB C 1000 E
Lifting capacity	1000 kg
Main beam	180 x 180 mm
Lifting gear electromechanical	1 x electric lift cylinder / 1 x electric tilt cylinder
Platform overlap with floor	- 63 mm
Lift arm pitch	1345 mm
Load centre - longitudinal	600 mm
Inclination angle of the platform	+90° to - 10°

DIMENSIONS



Lift arms (in mm)	700	800
H (max.) loading height unloaded	1200	1300
H (min.) loading height loaded	825	900
F (max.) middle of main beam to upper edge of loading floor	650	700
K (min.) at dimension F (max.)	603	693
D (min.) installation space (min.)	738	828
F (min.)	500	550
K (max.) at dimension F (min.)	716	802
D (max.) installation space (max.)	851	937

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