

**NEW**



## **MBB PTC 1000 L**

INNOVATIVE ENTRY-LEVEL MODEL



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## MBB PTC 1000 L

# NEXT GENERATION: LIGHTER TAIL LIFT

### ENTRY INTO THE INNOVATIVE PTC SERIES FOR THE MEDIUM-WEIGHT SEGMENT

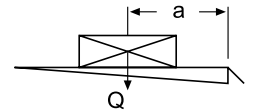
- Weight-optimized tail lift out of the new PTC series in the medium-weight segment
- 1000 kg lifting capacity with load distance of 600 mm
- Three-part underrun protection device
- New lifting gear concept
- New hoses in the hydraulic system
- Simplified installation with new mounting brackets
- Large selection of special equipment available

### WEIGHTS

Platform Type	Height (mm)	Width (mm)	Weight (kg)
Aluminium	1600	2400	292
	1700	2400	296
	1800	2400	300
	1850	2400	302

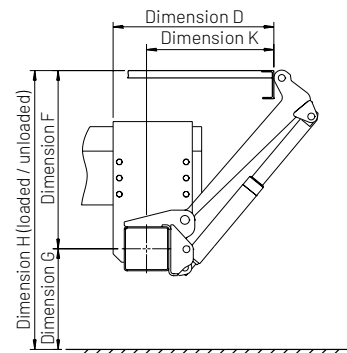
### LOAD DIAGRAM

a (mm)	Q (kg)
600	1000
750	800
950	600
1400	400



### DIMENSIONS

Lifting arm lengths (mm)	600	700
H (max.) loading height, unloaded	1060	1210
H (min.) loading height, loaded	750	760
F (max.) middle of main beam to upper edge of loading floor	585	659
K (min.) at dimension F (max.)	519	587
D (min.) installation dimension	671	738
F (min.)	420	430
K (max.) at dimension F (min.)	650	757
D (max.) installation dimension	802	909
G (max.)	475	551
G (min.)	330	330



### TECHNICAL DATA

Type	MBB PTC 1000 L
Lifting capacity	1000 kg
Main beam (mm)	180 mm x 180 mm
Lifting gear hydraulics	2 lifting cylinders / 2 tilting cylinders
Platform overlap with floor	- 44 mm
Lifting arm pitch	1280 mm
Load centre, longitudinal	600 mm
Load centre, across centre	Central, 50% of rated load on one side
Inclination angle of the platform	+ 90° to - 10°

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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.