MBB F 1000 L





The double-folded MBB F 1000 L is a light, foldable two-cylinder tail lift which is mounted underneath the rear of the vehicle. Its 1000 kg lifting capacity ensures secure handling of pallets and trolleys alike. The MBB F 1000 L offers stability due to two lift cylinders and two parallel arms. Ground tilting of the aluminium platform is mechanical.

FEATURES: Fixed control • pendant control • platform auto levelling • roll stops • flashing lights • foot controls

PALFINGER AUSTRALIA

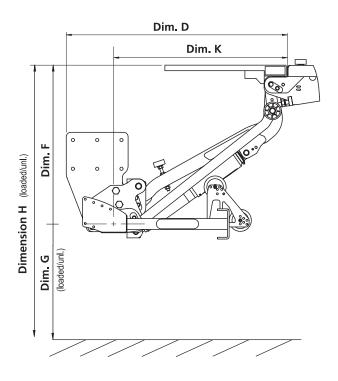
PHONE: 13 27 26

palfinger.com.au info@palfinger.com.au



Short overhang, easy to assemble







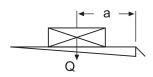
Dimensions

		F 1000 L
Lift arms (in mm)		800
H (max.)	Loading height unloaded	1175
H (min.)	Loading height loaded	970
F (min.)		640
F (max.)	Middle of the main beam to the upper edge of the loading floor	715
G (max.)	Unloaded (midlle main beam till ground)	460
G (min.)	Loaded	330
E (max.)	Outer frame width (max.)	864
E (min.)	Outer frame width (min.)	850
D (min.)	Installation space	K+340
K (max.)	At dimension F (min.)	844
K (min.)	At dimension F (max.)	787

Technical Data	F 1000 L
Lifting capacity	1000 kg
Main beam	180 x 180 mm
Lifting gear hydraulics	2 lifting cylinders
Lift arm pitch	750 mm
Load centre - lengthwise	600 mm
Load centre - across centre	centred, 50 % of the full load on one side
inclination angle of the platform	+8° to -8°

Weights	F 1000 L	
Platform type aluminium		
Platform width (mm)	2030	
height (mm)	1200	
weight (kg)	299	

Diagram



F 1000 L

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

Disclaimer: The specified weights refer to the lightest platforms of the corresponding height. Dimensions may vary. Specifications subject to change without notice.

PALFINGER AUSTRALIA

PHONE: 13 27 26

palfinger.com.au info@palfinger.com.au

