

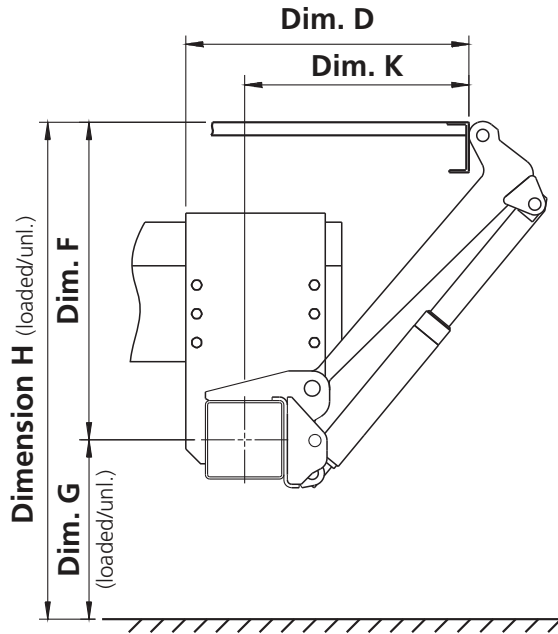
# 2000 K



Lifting a full 2000 kg, the 2000 K offers a choice of steel or aluminium platforms, up to a maximum depth of 2800 mm and is frequently chosen for use by the food and drink distribution industry. The 4-cylinder lift mechanism is available with four different lift arms, ranging from 700 mm to 1100 mm.

# Ideal for heavier loads

# 2000 K



## Weights

Platform type	Alum.
Platform width (mm)	2450
Platform height (mm)	
2200	552 kg
2300	559 kg
2400	569 kg
2600	585 kg

Platform type	Steel
Platform width (mm)	2450
Platform height (mm)	
2209	718 kg
2309	731 kg
2409	745 kg
2609	771 kg

## Dimensions

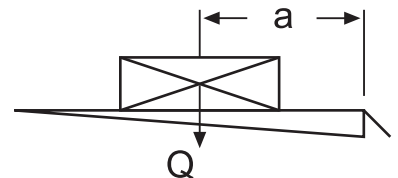
		2000 K
<b>Lift arms (in mm)</b>		<b>800</b>
H (max.)	Loading height unloaded	1345
H (min.)	Loading height loaded	941
F (max.)	Middle of main beam to upper edge of loading floor	785
K (min.)	At dimension F (max.)	641
D (min.)	Installation space (min.)	791
F (min.)		566
K (max.)	At dimension F (min.)	820
D (max.)	Installation space (max.)	970

## Technical data

		2000 K
Lifting capacity		2000 kg
Main beam		180 x 180 mm
Lifting gear hydraulics		2 x lift cylinder / 2 x tilt cylinder
Platform overlap with floor		- 63 mm
Lift arm pitch		1300 mm
Load centre - lengthwise		1000 mm
Load centre - across center		50 % of the full load on one side
Inclination angle of the platform		+90° to -10°

## Diagram

a (mm)	Q (kg)
1000	2000
1250	1600
1600	1250
1900	1050
2200	910



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