



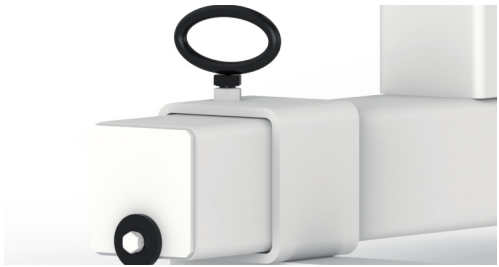
CRANE FORKS – SPRING BALANCE
VERTICALLY AND HORIZONTALLY ADJUSTABLE
1500 – 3000 kg

The safe options

Our vertically and horizontally adjustable high-quality crane forks, which impress thanks to their user friendliness, optimum handling and the greatest possible level of safety, are particularly popular.

The load-tested crane forks are available with a load-bearing capacity of 1500 to 3000 kilograms. The spring balance suspension element is suitable for building site cranes. The suspension elements can be easily exchanged, and the flexibility knows no bounds.

They are designed according to the current safety regulations, so you can trust that they are a completely reliable product.



	KG 1500 F vertically and horizontally adjustable	KG 1800 F vertically and horizontally adjustable	KG 1800 F horizontally adjustable	KG 3000 F vertically and horizontally adjustable
Item no.	16099	01488	01482	10579
Load-bearing capacity	1500 kg	1800 kg	1800 kg	3000 kg
Suspension	Spring balance	Spring balance	Spring balance	Spring balance
Usage height	1200–1700 mm	1200–1700 mm	1200 mm	1200–1700 mm
Overall length	1290 mm	1100 mm	1110 mm	1120 mm
Overall height unladen	1820–2320 mm	1890–2390 mm	1885 mm	1865–2365 mm
Overall height laden	2110–2610 mm	2120–2620 mm	2120 mm	2155–2655 mm
Tine clearance	340–940 mm	340–940 mm	340–940 mm	410–940 mm
Tine lengths	1150 mm	960 mm	960 mm	964 mm
Load centre	600 mm	500 mm	500 mm	500 mm
Weight	179 kg	164 kg	143 kg	256 kg
Paintwork	RAL 1013	RAL 1013	RAL 1013	RAL 1013
Miscellaneous	Euro pallet length	-	-	-

CE-compliant