



PG

Pallet Forks PGH-K with load-securing chain

For use with truck loading cranes and fork lift trucks.

Equipped as standard with security chain, thus approved as per rule EN 13155 for transport of individual loads (such as plastic coated, palletized loads).

Approved for use with truck loading cranes for unloading packs of building material at construction sites at near-ground areas without application of security chain.

Adjustable height and fork width (external)

We recommend the Quick Change Device SWV (see page 178) for use with truck loading cranes with a hydraulic rotator.

- Comes with hydraulically operated centre-of-gravity-balance, enabling the forks to tilt forward and backwards in the full and empty position.
- Also with rotator making it a purely one-man machine on even ground.
- Standard flange plate to mount the rotator or quick-change-device.
- Forks with long, conical taper for optimal insert underneath the pallets.
- Low payload loss on truck loading crane.
- Light-weight construction due to use of high tensile fine-grain steel.

Type	Dead Weight kg (lbs)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/WLL kg (lbs)	Fork Dimensions L x W x H mm (in)	Order-Number
PGH-15-K	120 (265)	180 – 210 (2,611 – 3,046)	1,500 (3,300)	980 x 100 x 40 (38½ x 4 x 1½)	56000010
PGH-20-K	125 (275)	180 – 210 (2,611 – 3,046)	2,000 (4,400)	980 x 120 x 40 (38½ x 4¾ x 1½)	56000011
PGH-25-K	165 (365)	180 – 210 (2,611 – 3,046)	2,500 (5,500)	980 x 100 x 45 (38½ x 4 x 1¾)	56000025
PGH-30-K	185 (410)	180 – 210 (2,611 – 3,046)	3,000 (6,600)	980 x 125 x 45 (38½ x 5 x 1¾)	56000024