

Pallet Forks with Manual Shifting and Tines with Lock Pin Adjustment

PALFINGER

The robust pallet fork with a manual centre of gravity compensation is because of its versatile useability an economic alternative.

- **Manual change of position of shifting collar** by the operator enables the handling of different loads, e.g. protection trellies or brick stacks
- **Connection plate** for flange rotator, shaft rotator or for a crane hook is included in the package
- **Throat height adjustable in steps** from 1000 mm to 1600 mm with a lock pin
- **Tine spread adjustable in steps** from 320 mm to 930 mm with a lock pin



Pallet forks PZP

Type	Load capacity (kg)	Throat height A (mm)	Tine length (mm)	Tine spread Z (mm)	Tine dimensions* (mm)	Centre of gravity (mm)	Self weight (w/o rotator) (kg)
PZP100	1000	1050 – 1650	980	310 – 930	70 x 35	500	80
PZP125	1250	1000 – 1600	980	325 – 920	80 x 35	500	100
PZP150	1500	1000 – 1600	980	325 – 920	80 x 35	500	120
PZP200	2000	1000 – 1600	980	345 – 940	100 x 35	500	130

*) width x height

Package consists of: pallet fork, protection chain PZP-SK

Please note:

- A protection trellis or net is mandatory for loose material (EN 13155)
- Extension of the effective height up to 3000 mm

Accessories

Type	Description
PZR450G -XX*	shaft rotator up to 4500 kg load capacity for precise positioning of the load
N00070	rigid suspension link with pin for shaft rotator
N00071-XX*	non-rotating hook for shaft rotator

*) specify Ø shaft when ordering

Technical drawings

