

The robust telescopic pallet fork KM 414T with manual centre of gravity compensation is an economic alternative due to its versatility. Besides the properties of the regular KM 414 pallet fork, the KM 414T additionally features the possibility to extend to a height of up to 2500 mm.

- ▷ **Manual change of position of shifting collar** by the operator.
- ▷ **Suspension Ring** for KINSHOFER flange or shaft rotator, or for a crane hook is included in the package.
- ▷ **Throat height adjustable in steps** from 1100 mm to 2500 mm with a lock pin.
- ▷ **Tine spread adjustable in steps** from 365 mm to max. 975 mm with a lock pin.



## Teleskopischer Gabelstapler KM 414T

Type	Load capacity (kg)	Throat height N (min./max.) (mm)	Tine length (mm)	Tine spread Z (min./max.) (mm)	Tine dimensions (width x height) (mm)	Centre of gravity (mm)	Weight* (kg)
<b>KM 414T-2000-500</b>	2000	1100 – 2500	980	365 – 950	100 x 35	500	165
<b>KM 414T-2500-500</b>	2500	1100 – 2500	980	370 – 960	90 x 40	500	200
<b>KM 414T-2000-600</b>	2000	1100 – 2500	1150	370 – 960	90 x 40	600	230
<b>KM 414T-2500-600</b>	2500	1100 – 2500	1150	385 – 975	100 x 45	600	245

**Package consists of:** telescopic pallet fork, protection chain KM 460 01

\* weight w/o rotator w/suspension ring for crane hook

**Please note:** a protection trellis or net is mandatory for loose material (EN 13155)

## Accessories

Type	Description
<b>KM 460 (1100x1100)</b>	protection trellis for loads up to 2000 kg – dimensions: 1100x1100x1500mm
<b>KM 460 (1300x1300)</b>	protection trellis for loads up to 2000 kg – dimensions: 1300x1300x1500mm
<b>KM 04 F</b>	KINSHOFER flange rotator for precise positioning of the load – up to 4500 kg load capacity
<b>KM 04 S</b>	KINSHOFER shaft rotator for precise positioning of the load – up to 4500 kg load capacity
<b>KM 505</b>	quick change system for shaft-type rotators
<b>KM 502 (4500)</b>	reduction link between rotator and grapple
<b>KM 460 04 (KM 04 S)</b>	non-rotating hook for rotator KM 04 S

## Technical drawings

