

The telescopic pallet fork KM 401T with spring loaded centre of gravity is based on the regular KM 401, but additionally features the possibility to extend to a height of up to 2500 mm.

- ▷ **Efficient handling** of overheight loads such as insulating material – thanks to the adjustable height of up to 2500 mm and the easy adjustment with a stainless steel-plastic-sliding guide in the upper part.
- ▷ **Versatile height** from 1200 mm to 2500 mm adjustable in steps with a lock pin.
- ▷ **Versatile width** of tines from 475 mm to max. 835 mm adjustable with a smooth running, stainless spindle.
- ▷ **Easy to use** due to the dimensions of the pallet fork. Since no part of the pallet fork is wider than a standard pallet, a second row can be loaded. As no part of the pallet fork is wider than the tines, loads close to walls can be handled without problems.



## Telescopic pallet fork KM 401T

Type	Load capacity (kg)	Throat height N (min./max.) (mm)	Tine length (mm)	Tine spread (min./max.) (mm)	Tine dimensions (width x height) (mm)	Centre of gravity (mm)	Self weight <sup>1)</sup> (kg)
KM 401T-2000-500	2000	1200 – 2500	980	495 – 835	100 x 35	500	165
KM 401T-2500-500	2500	1200 – 2500	980	475 – 815	90 x 40	500	230
KM 401T-2000-600	2000	1200 – 2500	1150	475 – 815	90 x 40	600	225
KM 401T-2500-600	2500	1200 – 2500	1150	485 – 825	100 x 45	600	250

**Package consists of:** telescopic pallet fork, protection chain KM 460 01, 2 chain elements for suspension

<sup>1)</sup> weight without rotator and protection chain

**Please note:** protection trellis or net is mandatory for loose material (EN 13155). Automatic compensation of centre of gravity functions with a min. pack weight of approx. 250 to 500 kg.

## Accessories

Type	Description
KM 04 S	KINSHOFER shaft rotator – up to 4500 kg load capacity
KM 460 03 (KM 04 S)	rigid suspension link with pin for rotator KM 04 S

## Technical drawings

