

The KM 626 is the ideal solution for light weight loader cranes in daily routine work – robust, effective, budget priced.

- **Maximum loading height** is achieved through the compact design with the horizontal double-cylinder.
- **Synchronized opening and closing** through sturdy compensation bar.
- **Bolt-on digging teeth** are delivered with each clamshell bucket.
- **Good digging behaviour** through the closely positioned shell pivots.
- **Excellent digging characteristics** are a result of high closing forces (27 kN at 26 MPa operating pressure).
- **Long life** is ensured through the use of 500 HB steel in the manufacture of the cutting edges.
- **Reduced wear out** due to a generously dimensioned bearing system; service-friendly design.



Packages clamshell bucket KM 626 c

Type	Volume (litre)	Width E (mm)	Opening A max. (mm)	Number of teeth	Weight (kg)	Closing force (kN)	Capacity (kg)
KM 626-95 c	95	400	825	4	125	27	3000
KM 626-100 c	100	450	825	4	130	27	3000

Package consists of: clamshell bucket, bolt-on teeth, rotator KM 04 F, short connecting hoses KM 203 01, upper suspension KM 501 (4500), non-return valve

Accessories

Type	Description
KM 04 F	recommended KINSHOFER rotator for KM 626
KM 03 S	KINSHOFER shaft rotator for precise positioning of the load – up to 3000 kg load capacity
KM 04 S	KINSHOFER shaft rotator for precise positioning of the load – up to 4500 kg load capacity
KM 04 S68-30US	recommended KINSHOFER shaft rotator for heavy duty tasks – up to 4500 kg load capacity
KM 505	quick change system for shaft-type rotator KM 04 S
KM 505 HD	quick change system HD for shaft-type rotator KM 04 S68-30US
KM 502 (3000)	reduction link between rotator and grapple for KM 03 S
KM 502 (4500)	reduction link between rotator and grapple for KM 04 S
KM 680 02	scraper
KM 685 06 hook set 2	welded hooks (2 pieces)
KM 685 06 eye set 2	welded eyes (2 pieces)
KM 685 07 set	wear plates to protect horizontal cutting edges (2 pieces)

Requirements of truck crane

Operating pressure at oil flow:

max. 26 MPa (260 bar) at 25 - max. 75 l/min

⚠ **Mind the pressure!**

Technical drawings

