

KM 501 – Upper suspension between rotator and crane

An upper suspension is a cardan link between rotator and crane. It is available for all current makes and models of cranes. Please specify dimensions when ordering.

Type	Load capacity (kg)	Self weight (approx. kg)
KM 501 (3000)	up to 3000	5
KM 501 (4500)	up to 4500	10
KM 501 (6000)	up to 6000	15
KM 501 (10,000)	up to 10000	25



KM 511 – Upper suspension with pendulum damper between rotator and crane

A pendulum damper reduces the horizontal swing of the attachment. It can also be retrofitted to an existing upper suspension.

Type	Load capacity (kg)	Self weight (approx. kg)
KM 511 (4500)	up to 4500	15
KM 511 (6000)	up to 6000	20
KM 511 (10,000)	up to 10000	30



KM 206 – Hose guard

The hose guard is a metal bow to be attached onto the rotator. It is designed to protect the hoses of the rotator from damage i.e. from protruding branches.

Type	Description	Self weight (approx. kg)
KM 206	hose guard for the rotator	3



KM 502 – Reduction link between rotator and grapple

A reduction link adapts a shaft type rotator to an attachment with a standard hole pattern for a flange (KM 502).

Type	Load capacity (kg)	Self weight (approx. kg)
KM 502 (3000)	up to 3000	2
KM 502 (4500)	up to 4500	3
KM 502 (6000)	up to 6000	4



KM 460 – Accessories for Attaching Pallet Forks with shaft rotator

Type	Description	Type of rotator	Weight (approx. kg)
KM 460 03 (KM 03 S)	rigid suspension link with pin for all KINSHOFER shaft-type rotators	KM 03	8
KM 460 03 (KM 04 S)		KM 04	10
KM 460 08 (KM 03 S)	rigid hook for all KINSHOFER shaft rotators	KM 03	8
KM 460 08 (KM 04 S)		KM 04	9
KM 460 04 (KM 04 S)	non-rotating swinging hook for all KINSHOFER shaft rotators	KM 04	12
KM 460 04 (KM 06 S)		KM 06	15
KM 460 10	non-rotating swinging hook for all KINSHOFER flange rotators	KM 10 F173	25



KM 460 03



KM 460 04