

**KINSHOFER** container discharge attachments with ring system or the fast KINSHOFER mushroom system are characterised by short cycle times and an attractive acquisition price. Containers can be emptied even faster and more cost effectively with a one-man operation.

#### Container discharge unit KM 920-1 with ring system / low overall height

- ▷ **Low overall height** due to compact design.
- ▷ **Extremely low maintenance and ecofriendly**, because no bearing has to be lubricated.
- ▷ **Hooks on automatically** when container is lifted.
- ▷ **Precise positioning** with KINSHOFER rotator.
- ▷ Protection against damage of container by **automatic lift stop**.
- ▷ Available with **two load capacities** (version A and B).



Type	max. Lift of the hook (mm)	Load capacity (kg)	Height (incl. rotator) (mm)	Self weight* (kg)	Operating pressure at oil flow
<b>KM 920-1-Ac</b>	500	4500	1160	174	35 MPa (350 bar) at 40 l/min
<b>KM 920-1-Bc</b>	500	2500	1160	174	35 MPa (350 bar) at 40 l/min

\* incl. motor / excl. upper suspension & pendulum damper

**Package consists of:** container discharge unit, KINSHOFER-rotator KM 04 F, connecting tubes, upper suspension with pendulum damper KM 511 (4500), non-return valve

#### Technical drawings

