

The **KINSHOFER** container discharge unit with twin-hook for deposit containers with system Schäfer 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. The attachment is extremely maintenance low, robust and low-built thanks to its compact construction.

## Container discharge unit KM 920-31 for containers with twin-hook system

- ▷ **Robust mechanics.**
- ▷ **Precise positioning** with KINSHOFER rotator, short hose connection.
- ▷ **Independence of crane operating pressure** due to the pressure relief valve.
- ▷ Easy handling thanks to **low overall height.**
- ▷ **Low maintenance.**



Type	Lift of the hook max. A (mm)	Width E (mm)	Width D (mm)	Load capacity (kg)	Height C (mm)	Self weight* (kg)
<b>KM 920-31</b>	500	805	265	4500	615	160

\* incl. rotator & hoses / excl. upper suspension & pendulum damper

**Package consists of:** container discharge unit, rotator KM 04 F, short connecting hoses KM 203 01, upper suspension with pendulum damper KM 511 (4500), pressure relief valve and non-return valve

## Requirements of truck crane

<b>Operating pressure (open/close):</b>	<b>max. 35 MPa (350 bar)</b>
<b>Recommended oil flow (open/close):</b>	40 l/min
<b>Operating pressure (rotation):</b>	<b>max. 26 MPa (260 bar)</b>
<b>Recommended oil flow (rotation):</b>	25 - max. 75 l/min

## Technical drawings

