

KRÖGER

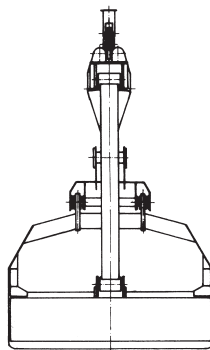
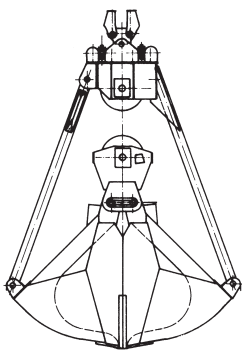
GREIFERTECHNIK

Applications

In inland harbours, particularly suitable for unloading small ship's holds, for transshipment of bulk goods of all kinds up to 2000 kg/m³. Inter-ship, ship-to-warehouse/wagon/silo transshipment. On many different types of crane installation, including cranes with low lifting capacities, with inside or outside holding cables, for transverse suspension only.

Technical design

- Low-maintenance or MAINTENANCE-FREE for environmental protection and more economy
- Transverse suspension with 3-, 4- or 5-fold cable reeving; 2- or 4-cable grab
- High capacity thanks to weight-optimised construction
- Quiet operation thanks to low centre of gravity and carefully balanced diameters of cables and pulleys
- Retracted rotation point mounting for easy gripping under the ship's gangboard
- Large clean-up surface to grip residual load
- **Entry of closing cable:**
 - Cable bellmouths
 - Cable-protecting KRÖGER cable guide roller system with roller bearing, MAINTENANCE-FREE
- Lower cable pulley block mounted on cross-beam
- **Mounting of cable pulleys:**
 - Sleeve bearing
 - KRÖGER MAINTENANCE-FREE cable pulley block system
- **Grab shells:**
 - Material: S355J2+N
- **Mounting of grab joints:**
 - Steel bush mounting
 - KRÖGER low-maintenance or MAINTENANCE-FREE mounting system



VS type

Loading grab



◀ VSG type

Closed loading grab for all kinds of fine-flowing or dust-producing bulk material. Low environmental impact, avoids trickle losses and material being blown away.

“Get to grips with the grab technology of tomorrow!”

KRÖGER

GREIFERTECHNIK

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