

KRÖGER

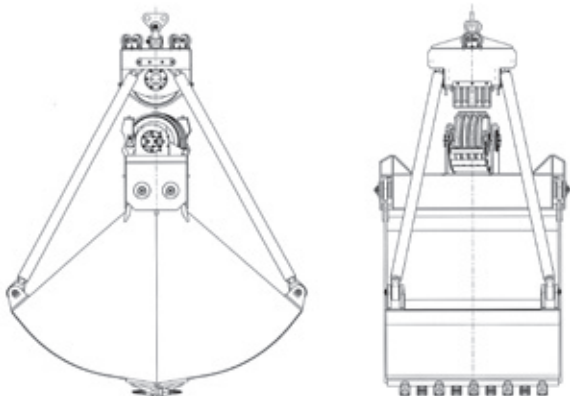
GREIFERTECHNIK

Applications

Slag handling in waste incineration plants or any other kind of incineration plant. For many different types of crane installation with inside or outside holding cables.

Technical design

- Low-maintenance or MAINTENANCE-FREE for enhanced operating efficiency
- Transverse or longitudinal suspension with 4-, 5- or 7-fold cable reeving; 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
- **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, regreasable
 - KRÖGER MAINTENANCE-FREE cable pulley block system
- **Grab shells:**
 - Material: S355J2+N
 - Blade material: Highly wear-resistant special steel
- **Mounting of grab joints:**
 - Steel bush mounting, regreasable
 - KRÖGER MAINTENANCE-FREE mounting system
- **Tooth tips:**
 - Welded
 - Screw-fixed
 - Quick change system



VLG type

Clamshell cable grab for slag handling



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