

KRÖGER

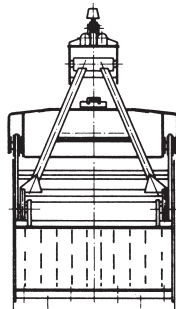
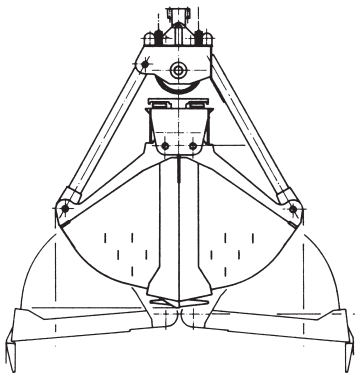
GREIFERTECHNIK

Applications

Extraction of gravel and sand under water by means of floating dredgers or cable dredgers with 2 or 4 cables. Suitable for all areas of river and sea dredging for even the most awkward ground conditions and dredging depths of over 100 m.

Technical design

- MAINTENANCE-FREE for environmental protection and enhanced operating efficiency
- 5- or 7-fold cable reeving in all sizes
- Larger capacity for more productivity
- Weight-optimised construction and optimum grab operation
- Closing cable entry on grab head with the cable-protecting, MAINTENANCE-FREE KRÖGER cable guide roller system in radial configuration
- Rod steering on grab head, fixed on one side
- MAINTENANCE-FREE KRÖGER cable pulley block system
- Grab shells made of wear-resistant fine-grained constructional steel
- Grab joints mounted with the KRÖGER MAINTENANCE-FREE mounting system
- Interchangeable tooth tips can be adapted to ground conditions



UWS type

Underwater cable grab



www.kroeger-greifertechnik.de

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



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GREIFERTECHNIK

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