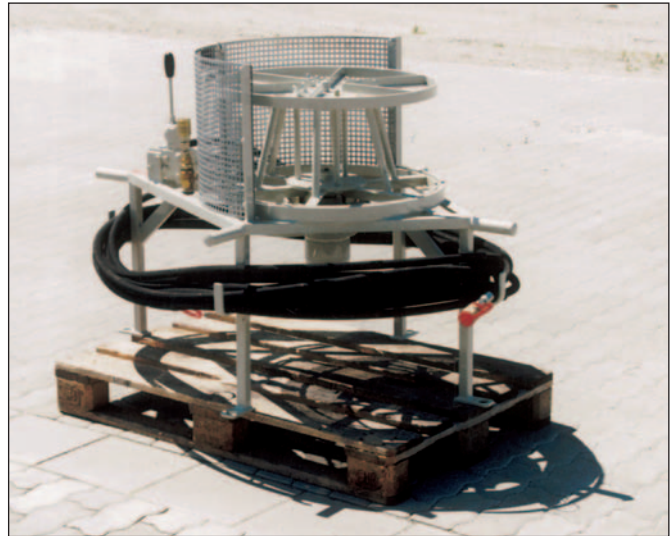


- Hydraulic reel winder with detachable reel flange for pulling in ropes lying on the ground - e.g. anchoring ropes
- Reel with conical core and detachable flange => ropes can be simply bundled and removed



#### Reel drive unit:

- Drive torque: 800 Nm
- Pull force: inner: 380 daN / outer: 270 daN
- Speed continuously adjustable: 0 - 120 m/min (6 km/h)
- Hand lever to continuously control the rope in/out
- With hydraulic motor as enclosed drive system => high reliability and minimal maintenance
- With hydraulic hoses with quick couplings for connection to Zeck machines or other drive unit (e.g. truck hydraulic) ; standard length: 5 m (or according to customer requirements)

#### Weight and dimensions:

- Weight: approx. 70 kg
- Length x width x height: approx. 1.350 x 1.070 x 900 mm

#### Reel with detachable flange:

- Reel flange can easily be removed without tool
- Rope capacity: e.g. 680 m with rope Ø 8 mm or 300 m with Ø 12 mm

#### Frame:

- Stable steel frame with supporting grips for transport
- With holding device for the hydraulic hoses

#### Optional equipment:

- Special equipment or special models on request

Modifications and errors excepted. Illustrations show in part optional equipment. Technical data varied according to model. Machine performance is calculated at sea level at 20°C.