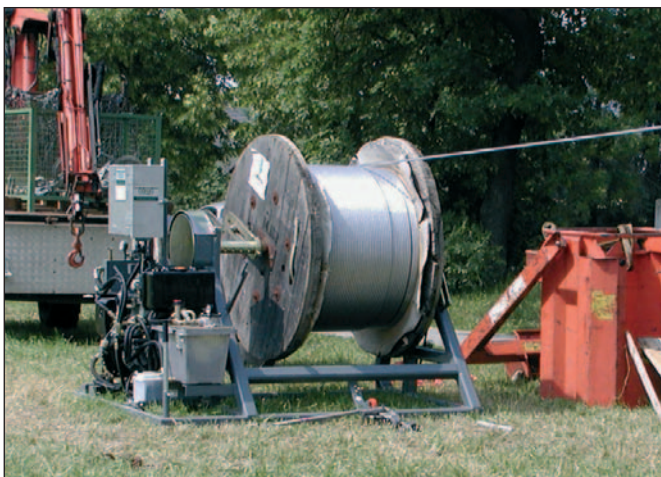
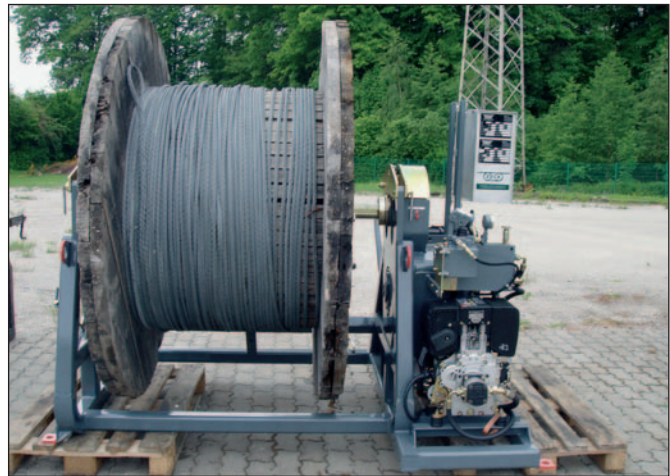


- Drum Stand with hydraulic drive unit and diesel-hydraulic aggregate
- Suitable for 2 working modes:
  - hydraulic tensioning of the drum during stringing operation
  - hydraulic pulling for sagging
- Mounted drum drive
  - drive unit need not be dismantled to change the drums
  - easy and fast handling
- High quality, light drum shaft with two adjustable cones for a perfect fixing of the drum



#### Data in tensioning mode:

- Max. tension force (at  $\varnothing$  1.250 mm): 500 daN
- Continuous adjustable speed: 0 - 30 m/min

#### Data in pulling (sagging) mode:

- Max. Pulling force (at  $\varnothing$  1.250 mm): 800 daN
- Speed continuously adjustable: 0 - 8 m/min

#### Drum drive:

- Diesel aggregate with 5 kW (7 HP) with electric starter
- Drive torque: max. 5.000 Nm

#### Drum holding fixtures:

- Drum- $\varnothing$ : max. 1.600 mm
- Drum width: max. 1.150 mm
- Center bore: 76 -100 mm
- Drum weight: max. 2.500 kg
- Optional for bigger drums

#### Weight, dimension and noise level:

- Weight: approx. 890 kg without drum
- Length x width x height: approx. 1.600 x 2.210 x 1.230 mm

#### Frame:

- Stable steel frame with anchoring eyes

#### Optional Equipment:

- Lockable tool box
- Biodegradable hydraulic oil
- Cable or Radio remote control
- 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.