

Reel winder without drive: Model HB

- Reel winder without drive unit but with brake system for reels up to diameter 1.400 mm and max. reel weight 2000 kg
- Reel-holding device with maintenance free ball bearing
- With disc-brake system (Ø 300 mm) for a controlled pull out of the rope
Optional with large disc-brake system (Ø 700 mm)
- Can be tilted in 2 positions for installation of reels with a diameter of 1.100 mm or 1.400 mm
- Available in 2 models:
"Zeck" for reels H0, H1, H2, H0/T, H1/T and H2/T
"IT" for simple reels with Ø 1.100 mm and 1.400 mm
- Special plug-in axle with quick locking device for simple reels allows a fast change of reels => no tool is necessary



Weight and dimensions:

- Weight: approx. 125 kg
- Length x width x height: 2.050 x 1.200 x 950 mm

Frame:

- Dismountable frame for smaller transport dimensions



Reel winder without drive: Model HB/IT

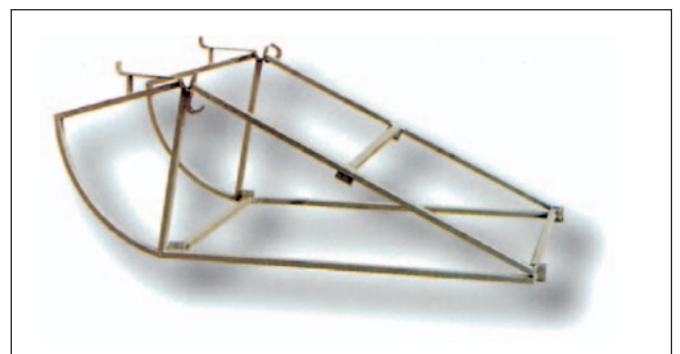
- Reel winder in simple version without drive unit; for reels up to diameter 1.400 mm and max. reel weight 2000 kg
- Can be tilted for installation of reels with a diameter of 700 mm up to 1.400 mm

Weight and dimensions:

- Weight: approx. 85 kg
- Length x width x height: 2.550 x 1.325 x 1.060 mm

Frame:

- Dismountable frame for smaller transport dimensions
- Optional with aluminium frame



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.