

TROMTRAK 1250

Drum unwinder, manual

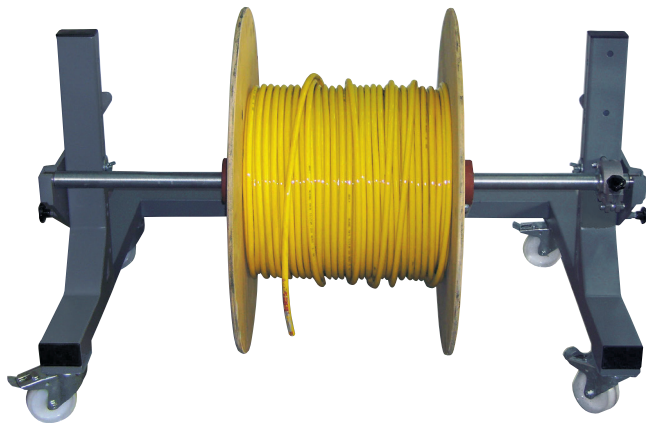


Fig. 1 TROMTRAK 1250 with drum sample incl. axles with centering cones

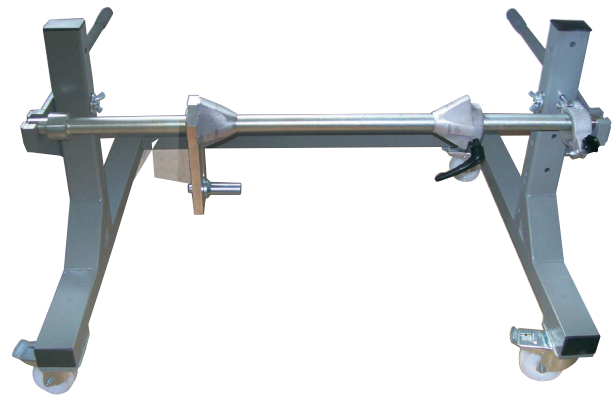


Fig. 2 TROMTRAK 1250 incl. adjustable driving pin

TROMTRAK 1250

Perfect complement
to processing line

- Manual drum unwinder with adjustable brake

Functionality:

The manual drum unwinders enables to unwind the drums easy and twisting-free at the place of processing. This unwinder is qualified for drums made from wood, steel and plastics and a perfect addition to a Kabelmat cutting automat.

- Suitable for usage in a mechanical processing line
- Base frame with brakeable driving wheels
- Drum axle with adjustable shoe brake
- Double bearing axle
- Stabil steel welded construction

| Technical data | TROMTRAK 1250 with centering cones | TROMTRAK 1250 with driving pin Ø 25mm | TROMTRAK 1250 with driving pin Ø28 mm |
|---------------------------------|---------------------------------------|--|--|
| Part No. | 85100011 | 85100581 | 85100582 |
| Drum-Ø | 630 - 1250 mm | 630 - 1250 mm | 630 - 1250 mm |
| Drum axle-Ø | 34 mm | 34 mm | 60 mm |
| Load capacity | max. 250 kg | max. 250 kg | max. 500 kg |
| Drum width | max. 890 mm | max. 730 mm (at bore 40 mm) max. 810 mm (at bore 80 mm) | max. 880 mm (at bore 80 mm) |
| L x W x H | approx. 860 x 1300 x 720 mm | approx. 860 x 1300 x 720 mm | approx. 860 x 1300 x 720 mm |
| Colour | RAL 7005 mouse grey | RAL 7005 mouse grey | RAL 7005 mouse grey |
| Weight | approx. 50 kg | approx. 50 kg | approx. 60 kg |
| Adjustment range driving pin | - | 80 - 170 mm | 100 - 300 mm |

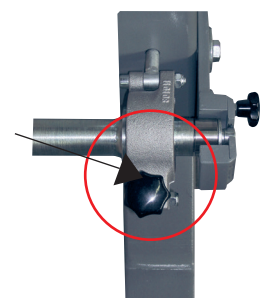


Fig. 3 Shoe brake