

Surveyor's Equipment

Surveyor's equipment requires good handling, especially when it is used for measuring larger distances. With the make-up of our distance measuring devices we have focussed on easing the user's work. From BMI you will obtain the right distance measuring device for a broad range of applications.

Mini Rollfix



Rollfix Easy



ADVANTAGES

- Conscious selection of materials for long working life
- Weight-reduced construction for ease of handling
- All measuring wheels can be folded to a compact size to facilitate transport
- Precision counters for accurate measurements.

Mini Rollfix

This small, compact **tandem-wheel** Rollfix is especially suited for the use on solid, even grounds for comparatively short distances. **Forward and backward measuring** (with a simple correction when the target point has been passed), lever-operated counter reset. The guiding rod can be folded for transport. A **transport bag** is included in the scope of

Measuring range: 99.999,99 m
 Resolution: 1 cm
 Wheel diameter: 159.2 mm = 0.5 m girth
 Total height: 950 mm
 Total weight: 1.25 kg

Order No.

700 1990: Mini Rollfix

Rollfix Easy

This distance measuring device made of high-quality plastic includes both the advantage of little weight and the benefit of a large measuring wheel. **Forward and backward measuring** (with a simple correction when the target point has been passed), lever-operated counter reset. The swing-out parking rack and the built-in parking brake facilitate handling. The guiding rod can be folded for transport.

Measuring range: 99.999,99 m
 Resolution: 1 cm
 Wheel diameter: 318.3 mm = 1 m girth
 Total height: 990 mm
 Total weight: 2.2 kg

Order No.

700 1994: Rollfix Easy

Accessories

Rollfix Standard

Rollfix Super

Transport Case



Transport case, imitation leather, for Rollfix STANDARD and Rollfix SUPER models, 2 safety locks. Handle. Weight 2.2 kg.

Order No.

700 1902: Transport case

Rollfix Standard

Heavy, sturdy, **disk-type steel wheel** with solid rubber tyre. **Forward and backward measuring** (with a simple correction when the target point has been passed), lever-operated counter reset. The swing-out parking rack and the built-in parking brake facilitate handling. The guiding rod can be folded for transport.

Measuring range: 9,999.99 m
 Resolution: 1 cm
 Wheel diameter: 318.3 mm = 1 m girth
 Total height: 1090 mm
 Total weight 3.9 kg
Tolerance: less than 0.05 %

We recommend our transport case as an accessory.

Order No.

700 1995: Rollfix Standard

Rollfix Super

Heavy, **disk-type steel wheel** with solid rubber tyre. **Forward and backward measuring**, lever-operated counter reset. Wheel and frame have been painted in the **signalling colour red**, facilitate handling. The guiding rod can be folded for transport. The swing-out parking rack and the built-in parking brake facilitate handling. Track rail can be mounted.

Measuring range: 9,999.99 m
 Resolution: 1 cm
 Wheel diameter: 318.3 mm = 1 m girth
 Total height: 1090 mm
 Total weight 3.9 kg
Tolerance: less than 0.02 %

TÜV-approved and suitable for calibration.
 We recommend our transport case as an accessory.

Order No.

700 1992: Rollfix Super

Track Rail



Track rail
 Weight: 0.6 kg

Order No.

700 1993: Track rail