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RESCUE CUSHION SP 23 TYP10 (WITHOUT BOUTEILLE)

TENTEN, AFSCHERMINGEN EN SPRINGKUSSENS

Dimensions - mounted (LxWxH): approx. 4500 x 4500 x 2300 mm
After a jump, the bouncy cushion is ready for action within 20 seconds.
Including compressed air bottle

DESCRIPTION

Jumping cushion "Lorsbach" with compressed air cylinder 8l/300 bar and is designed for jumps up to 23m (comparable to DIN 14151 T3).
The bouncing cushion consists of a waterproof, airtight and fire retardant tarpaulin, fitted around a structure inflatable with compressed air. The cube-shaped tubular structure is interconnected. The cushion is divided horizontally into 2 chambers for better pressure distribution.

TECHNICAL SPECIFICATIONS

- Capture jumps of up to 23m
- After a jump, the bouncy cushion is ready for action within 20 seconds.
- 2 air chambers on top of each other: Interconnected tubular structure
- Inflatable with compressed air bottle 8 l / 300 bar
- Material tarpaulin: airtight and flame retardant coated tarpaulin
- Dimensions - mounted (LxWxH): approx. 4500 x 4500 x 2300 mm
- Dimensions - packed (LxWxH): 1250 x 650 x 500 mm
- Setup time: approx. 60 seconds
- Weight: approx. 85 kg
- Standardisation: DIN 14151 (except for weight, dimensions and installation time)
- Including: compressed air bottle





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