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XB 500 T - Telescope Cable roller

Loadable up to 800 kg

Item no.: 10187









With clip system for the RM35 digital cable length measuring device



ITEM NO.	10187
DIAMETER Ø - closed	500 mm
DIAMETER Ø - folded out	800 mm
HEIGHT - closed	133 mm
FILLING HEIGHT - folded out	390 mm

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DIAMETER Ø - folded out	800 mm
HEIGHT - closed	133 mm
FILLING HEIGHT - folded out	390 mm
LOAD BEARING CAPACITY	800 kg
DRUM WIDTH	variable
WEIGHT	7,25 kg
EAN-CODE	9120045477009

DESCRIPTION

DATA

The compact XB 500 T Cable roller (telescopic extension) is a universal cable drum reel and unwinder for all types of cables and pipes (core cables, cable rings, cable drums, empty pipes, ropes and cable drums). It enables troublefree and efficient work without tangled cables. The XB 500 T Cable roller (telescopic extension) can hold up to 800 kg and fits almost every type of drum. Especially suitable for damaged cable drums.

The height-adjustable lid can be adjusted up to a filling height of 390 mm, making it perfectly designed to secure loose cables, cable rings or pipes in the XB 500 T. This prevents uncontrolled cable unwinding. The 6 fold-out support extensions can be extended up to \emptyset 800 mm using the telescopic extensions. The RUNPOSTICKS ($2 \times 410 \text{ mm}$, $\emptyset 7.5 \text{ mm}$) stored in the lid can be screwed onto the thread of the stainless-steel center mandrel and thereby prevent smaller or lighter drums from slipping down. 12 rubberized feet ensure a non-slip and secure stand. Ideal for protecting surfaces for already finished floor coverings.

Application video: you can watch a short, very informative application video by scanning the QR code or on www.runpotec.com.

Scope of supply: 1 x XB 500 T Cable roller (telescopic extension) incl. XB mandrel and 2 x RUNPOSTICKS red Ø 7,5 mm – length: 410 mm

ADVANTAGES

- Universal cable drum rewinder and unwinder Suitable for all types of cables, pipes, wires and cable drums
- Loadable up to 800 kg
- Larger filling volume du to telescopic extensions, bigger pipe bundles can be unrolled 0
- Better unrolling of two cable bundles on top of each other 2
- Ideal for loose cable bundles
- Excellent for damaged cable drums 4
- Variable drum sizes
- Non-slip and stable base
- Can be combined with RM35 cable length measuring device 6

