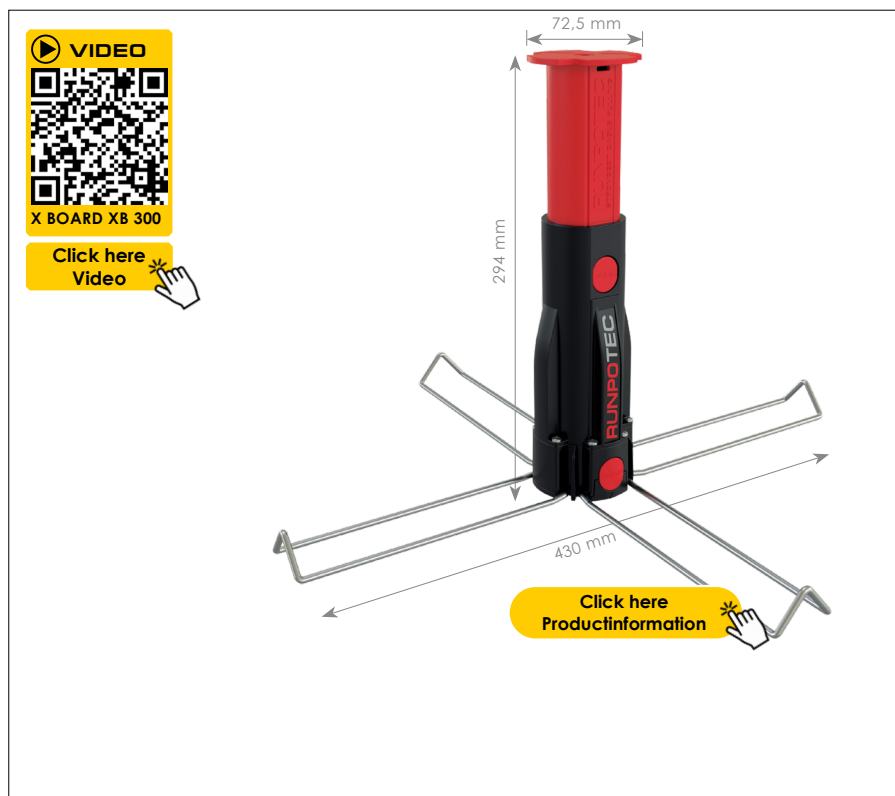


# DATA SHEET

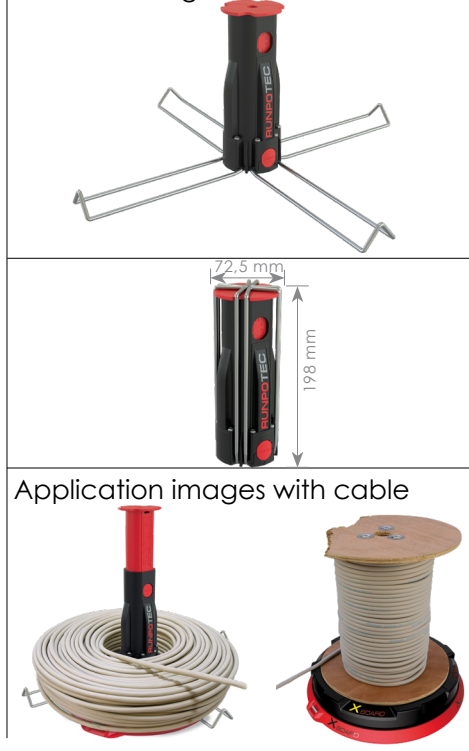
## MULTI-FUNCTION-MANDREL

for Profi cable roller X BOARD XB 300 and XB 500

Item no: **20696**



Detailed images::



### DATA

ITEM NO	<b>20696</b>
DIMENSION	Unfolded: Height 294 mm, Ø 430 mm Closed: Height 196 mm, Ø 72 mm
WEIGHT	0,49 kg
MATERIAL	Special plastic
EAN-CODE	9120045476538

### ADVANTAGES

- Can be used in combination with XB 300 and XB 500
- allows loose cable bundles and individual wires to be rolled
- Telescopic centre mandrel, extendable up to 294 mm

this allows high cable bundles or corresponding tube bundles to be accommodated

### BESCHREIBUNG

The multi-function mandrel has been specially developed for the X BOARD XB 300 and XB 500 cable rolling systems. Loose cable bundles can also be rolled by attaching them to the stainless steel centre mandrel of the XB 300 and then folding out the 4 side brackets. The telescopic centre mandrel measures 72 mm in diameter. It is therefore also ideal for rolling a thinner cable bundle with a small inner diameter or individual wires. The normal height of the multi-function mandrel is 196 mm, which can be extended up to max. 294 mm via the telescopic mechanism. This means high cable bundles or corresponding tube bundles can also be rolled. When the 4 side brackets are unfolded, there is a total contact surface of 430 mm in diameter. Ideally, this should correspond to the respective cable or tube bundle. A designated opening allows the unit to be combined with the RUNPOSTICKS.

**Optimum area of application:** rolling of loose cable bundles or individual wires up to a max. height of 294 mm and a max. diameter of 430 mm

**Application video:** a short, very informative application video can be viewed by scanning the QR code or on [www.runpotec.com](http://www.runpotec.com).

**Scope of delivery:** 1 psc multi-function mandrel

### INFORMATION

**Use with:**  
**XB 300 profi cable roller**  
Item no: 10137



Click here Productinformation

**XB 500 profi cable roller**  
Item no: 10136



Click here Productinformation