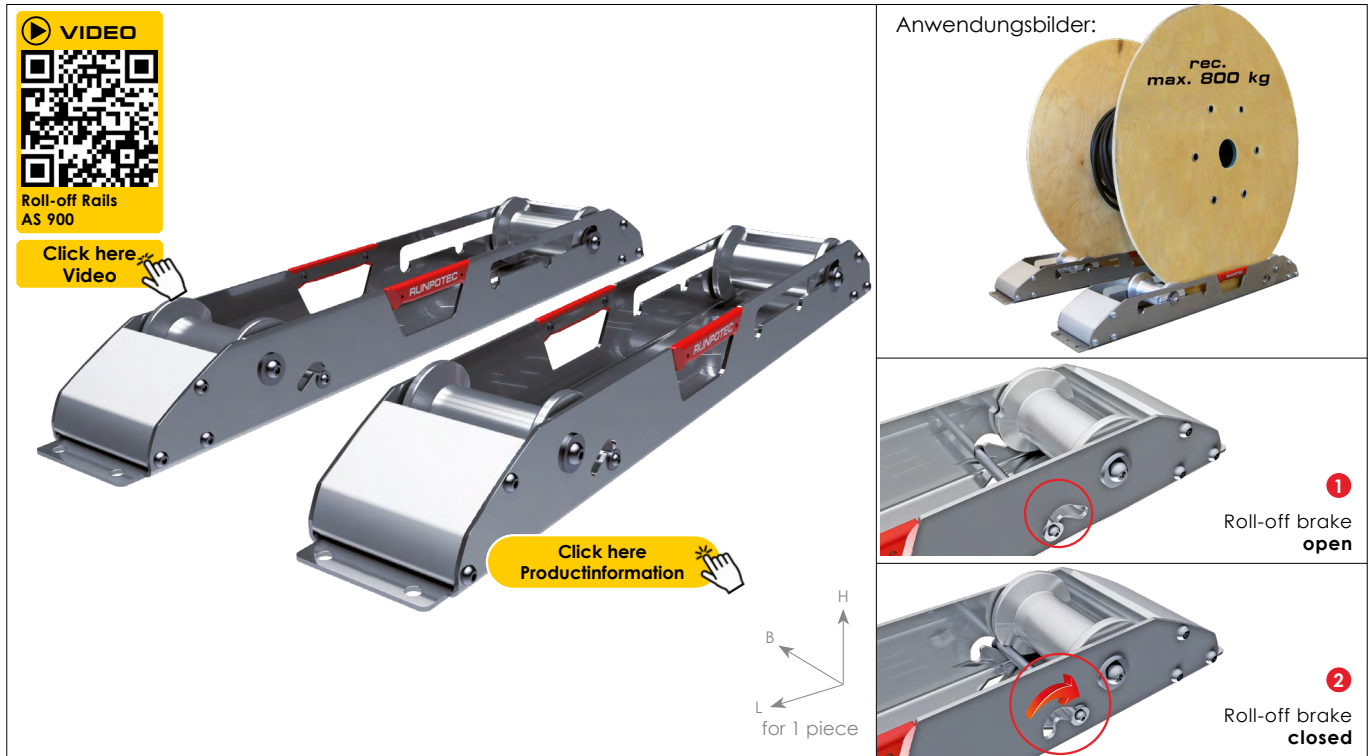


# DATA SHEET

## ROLL-OFF RAILS AS 900

2 pieces - max .drum weight 1700 kg (wooden drum)

Item no.: 10142



DATA	Recommended retail price / excluding VAT
ITEM NO.	10142
PRICE €	€ 815,00
LENGTH	900 mm
WIDTH	152 mm
HEIGHT	100 mm
TOTAL WEIGHT KG	22 kg (in set of 2)
MAX. LOAD BEARING CAPACITY	1700 kg
REC. WORKING LOAD BEARING	800 kg (wooden drum)
EAN-CODE	9120045475609

### DESCRIPTION

The AS 900 unwinding rails are designed for safe unwinding of heavy cable material and cable drums from 450 mm to 2000 mm diameter. One of the two heavy duty rollers can be positioned in 3 different settings.

The stable stainless steel-aluminium construction with high-quality, maintenance-free, ball bearing heavy-duty support rollers ensure a long service life.

Easy and quick change of drums due to the unwinding brake.

Due to their two-part narrow design they are easy to use in cramped spaces. Especially recommended where different cable types are to be processed side by side within a short time.

Since some of the drums are in very poor condition, the recommended working load bearing capacity of 800 kg should not be exceeded.

**Optimal field of application:** cable drums from 450 mm - 2000 mm diameter

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

**Scope of delivery:** AS 900 roll-off rails in set of 2

### ADVANTAGES

- ✓ **High quality construction**  
Stainless steel-aluminium construction with long service life
- ✓ **High quality, maintenance-free, ball bearing mounted heavy duty rollers**
- ✓ **For cable drums from Ø 450 mm to Ø 2000 mm**
- ✓ **Due to the unwinding brake, easy and quick changing of the cable drum**

### INFORMATION

#### Alternative cable roller system

#### RUNPOLIFTER 4500

Length 1150 mm / Item no. 10162

Length 1350 mm / Item no. 10163

Length 1600 mm / Item no. 10164

[Click here Productinformation](#)

#### X BOARD XB 500

Item no. 10136

[Click here Productinformation](#)