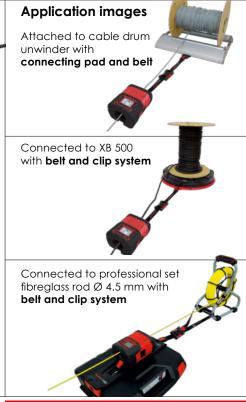
#### **RUNPOMETER RM35 - CALIBRATED**

Digital cable length measuring device

Art. No.: **10184** 







DATA			
ARTICLE NO.	10184		
DIMENSIONS RM 35	L 160 mm x W 125 mm x H 97 mm		
DISPLAY	1.5" LCD display (with backlighting)		
CABLE Ø	from Ø 2 mm - 32 mm		
WEIGHT RM35	0,95 kg	WEIGHT TOTAL	3.64 kg (RM35 + accessories + case)
MEASURING ACCURACY	Accuracy class III - valid from 5 meters		
UNIT OF MEASUREMENT	Metres/Feet		
POWER SOURCE	Lithium Ion battery - continuous operation 100 hrs. (without lighting)		
CALIBRATED	<b>Yes</b> according to Module F - individual serial number Validity: see recalibration sticker RM35 in front		
PROTECTION CLASS	IP 44		
EAN-CODE	9120045476910		

#### **DESCRIPTION**

The RUNPOMETER **RM35** - **calibrated** is a digital cable length measuring device which can be used to precisely measure cables, single conductors, ropes, pipes or hoses with a diameter of Ø 2 mm to Ø 32 mm. It is splashwater resitant- and dust resistant, extremely shock-resistant and thus ideally suited for the jobsite. The RM35 has 2 totalling buttons which can be used to add up the measured values as you work. A countdown function is also included, which can be used to measure predetermined cable lengths. The RM35 is equipped with a lithium-ion battery that has an extremely long runtime (100 hrs. continuous operation without backlighting). The battery can be charge using the integrated USB-C charging socket. The RUNPOMETER RM35 is perfectly stowed in the RUNPOTEC system case, which is also compatible with Sortimo cases. The RUNPOMETER can be easily connected to the X BOARD XB 300 or XB 500 cable unwinding system via the supplied belt and clip system. The belt length can be adjusted from 750 mm to 1200 mm. Alternatively, this belt can also be fixed to the connecting pad, thereby offering a fixation option for all conventional rolling systems.

**Calibrated:** on page 2 you will find a description of calibration and on page 3 - the certificate of conformity (example)

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

**Scope of delivery:** 1 x RUNPOMETER RM35 - calibrated, 1 x belt with clip system 1200 mm, 1 x connecting pad, 1 x mounting plate system case,

2 x guide jaws grey (Ø 12 mm / 18 mm), 2 x guide jaws red (Ø 6 mm / 24 mm),

1 x USB-C charging cable, 1 x mains plug, 1 x RUNPOTEC system case

#### **ADVANTAGES**

- ✓ Jobsite capable
  - ► Splash water & dust protected
  - ►Impact and breakage protected
- ✓ For versatile use with cables of Ø 2 mm - 32 mm, single conductors, ropes, pipes
- Compatible with all unwinding systems
- Calibrated valid 2 years
- For measuring lengths with cable pulling systems
- Easy to use
  - ► Totalling function
  - ► Countdown function with signal



# RM35 CALIBRATED TEST ACCORDING TO MODULE F

# 1 GENERAL INFORMATION

- ▶ Whether calibrated or net, every RM35 measures the same and fulifils to accuracy class III (document available) – valid from 5 meters
- ► There are **2 item numbers:** 10172 (not calibrated type test according to module B) and 10184 (calibrated type test according to module F)
- The initial test must be carried out by RUNPOTEC or rather the notified agency (authority that issued the EU type examination certificate).
  Issues a Certificate of Conformity according to Module F (see point 4)

#### 2 RM35 CALIBRATED - ITEM NUMBER

New Item number: 10184

## 3 INSPECTION LABELS

- O New test badge back side RM35
- (5) Continuous serial number z.B.: E1002821
- Year of review M 21
- Number of the notified centre 0445
- Sealing badge



(Properties of the Properties of the Properti



2 piecesSealing plates insideRM35



### 4 CONFORMITY ASSESSMENT ACCORDING TO MODULE F (CALIBRATED)

Certificate of conformity to European standard with reference to serial number (enclosed with each RM35 item number 10184) can also send as a PDF



### 5 RECALIBRATION

2 years after initial issue see example 
 Recalibration must then always be carried out in the respective country by a certified calibration laboratory.



# RM35 CALIBRATED TEST ACCORDING TO MODULE F

# 1 GENERAL INFORMATION

- ▶ Whether calibrated or net, every RM35 measures the same and fulifils to accuracy class III (document available) – valid from 5 meters
- ► There are **2 item numbers:** 10172 (not calibrated type test according to module B) and 10184 (calibrated type test according to module F)
- The initial test must be carried out by RUNPOTEC or rather the notified agency (authority that issued the EU type examination certificate).
  Issues a Certificate of Conformity according to Module F (see point 4)

#### 2 RM35 CALIBRATED - ITEM NUMBER

New Item number: 10184

## 3 INSPECTION LABELS

- O New test badge back side RM35
- (5) Continuous serial number z.B.: E1002821
- Year of review M 21
- Number of the notified centre 0445
- Sealing badge



(Properties of the Properties of the Properti



2 piecesSealing plates insideRM35



### 4 CONFORMITY ASSESSMENT ACCORDING TO MODULE F (CALIBRATED)

Certificate of conformity to European standard with reference to serial number (enclosed with each RM35 item number 10184) can also send as a PDF



### 5 RECALIBRATION

2 years after initial issue see example 
 Recalibration must then always be carried out in the respective country by a certified calibration laboratory.

