

RUNPOTEC®

STRONGEST CABLE PULLING TOOLS



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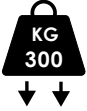
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XB 300 Cable roller



XB 300 MANDREL



RM35 Digital cable length measuring device
 COMPATIBLE



XB MANDREL
 Ø 45 mm, removable for small drums

Now with clip system for the RM 35 digital cable length measuring device



The compact **XB 300** is a universal, device for winding in/out cables on all small to mid-sized cable drums and particularly well suited for damaged cable drums. The XB 300 scores with its small, light and flat design, has a diameter of Ø 300 mm and can be loaded up to 300 kg. Six rubberised feet ensure a non-slip and secure standing position. The removable mandrel allows cable drums with different hole sizes to be used. Here also the multifunction mandrel can be attached to unwind loose cable bundles or single wires. For trouble-free and efficient working without the tangled cables.

Compatible with the Multifunction mandrel



Possible applications



Multifunction mandrel

Can only be used in combination with XB 300 (XB 500, XB 500 T)



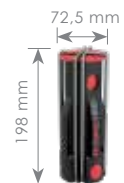
XB 300 MANDREL



Telescopic middle mandrel height up to max. 294 mm and a diameter of Ø 72.5 mm

Diameter with unfolded side brackets Ø 430 mm

foldable





The **multifunction mandrel** has been specially developed for the XB 300, XB 500 and XB 500 T cable rolling systems. By attaching it to the stainless steel central mandrel and unfolding the 4 side brackets, loose cable bundles or individual wires can also be rolled. 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.

Possible applications



XB 300 Cable roller – accessories – spare parts – packages

Item		Item no.
	<p>XB 300 Cable roller Ø 300 mm load bearing capacity 300 kg incl. XB mandrel and lateral clip system (for connection with RM35 Cable length measuring device)</p>	<p>RUNP10137</p>
	<p>Multifunction mandrel Can only be used in combination with XB 300, XB 500 and XB 500 T</p>	<p>RUNP20696</p>



W-BOX | Sortimo COMPATIBLE

PACKAGE DESCRIPTION

XB 300 – complete-set incl.
 multifunction mandrel + system case

XB 300 – complete-set – package
 RUNPOTEC item no. **RUNP10170**



VIDEO
XB 300
MANDREL



W-BOX | Sortimo COMPATIBLE

PACKAGE DESCRIPTION

RP5 + XB 300 – multi-set incl.
 multifunction mandrel + system case

1 x RP5 without metre counter – 30 m, triple twisted,
 total breaking load 270 kg

1 x XB 300 – incl. multifunction mandrel
 The multifunction mandrel has been specially
 developed for the XB 300, XB 500 and
 XB 500 T cable rolling systems

RP5 – 30 m – XB 300 – multi-set – package
 RUNPOTEC item no. **RUNP10171**



VIDEO
RP5 + XB 300
MANDREL

XB 500 Cable roller / accessories



XB 500



XB MANDREL
Ø 45 mm, removable
for small drums

Lid height adjustable, removable
and reversible 180°



Possible applications





With clip system for
attaching to the RM35
digital cable length
measuring device



The **XB 500** is a universal cable drum winder and unwinder for all types of cables and pipes (conductors, cable rings, cable drums, conduits, ropes and cable drums). It enables trouble-free and rational working without tangled cables. The XB 500 has a diameter of Ø 500 mm and can be loaded up to 800 kg and is suitable for almost every type of drum, especially for damaged cable drums. 12 rubberised feet ensure a non-slip and stable base. The height-adjustable cover is perfectly designed to secure loose cables, cable rings or pipes in the XB 500, thus preventing uncontrolled cable unwinding.

Possible applications in combination with the RUNPOSTICKS push rod set (XB 500 T, XB 500 and XB 300)



Item	Item no.	
	<p>XB 500 Cable roller, Ø 500 mm load bearing capacity 800 kg, drum width variable, incl. XB mandrel and lateral clip system (for connection with RM35 Cable length measuring device), the RUNPOSTICKS (RUNP20881) can be retrofitted and stored in the lid</p>	<p>RUNP10136</p>
	<p>RUNPOSTICKS red (hard) Ø 7.5 mm, 2 x 410 mm stainless steel, RTG Ø 6 mm thread (Can be stored in the lid of the XB 500 and XB 500 T)</p>	<p>RUNP20881</p>

XB 500 T (Telescopic extension) cable roller

VIDEO



XB 500 T



XB MANDREL
Ø 45 mm,
removable for
small drums

More filling volume through
telescopic extensions



Filling height 390 mm

Ø 800 mm



KG
800



Possible applications

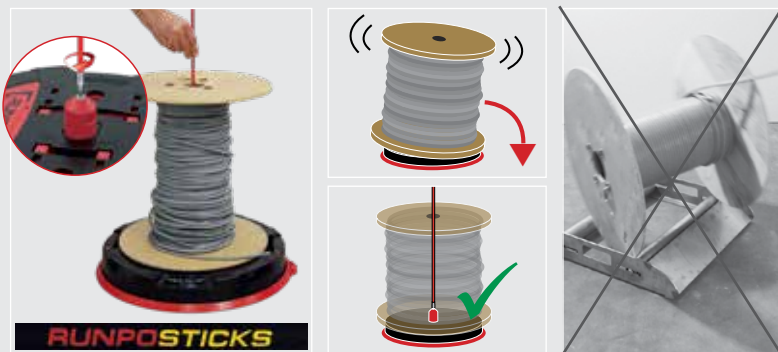


With clip system for
attaching to the RM35
Digital cable length
measuring device.

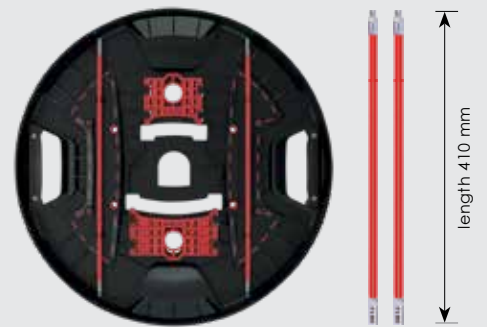



The compact **XB 500 T** (telescopic extension) is a universal cable drum reel and unwinder for all types of cables and pipes (core cables, cable rings, cable drums, empty pipes, ropes and cable drums). It enables trouble-free and efficient work without tangled cables. The XB 500 T (telescopic extension) 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 Ø 800 mm using the telescopic extensions. The RUNPOSTICKS (2 x 410 mm, Ø 7.5 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 rubberised feet ensure a non-slip and secure stand.

The drum can be prevented from falling by screwing the RUNPOSTICKS push rods onto the XB 500 T, XB 500, XB 300.



The RUNPOSTICKS push rods Ø 7.5 mm, length 410 mm, are stored in the lid.



Item		Item no.
	<p>XB 500 T (Telescopic extension) Cable roller with a closed lid Ø 500 mm load bearing capacity 800 kg with unfolded brackets Ø 800 mm filling height 390 mm incl. 2x RUNPOSTICKS 410 mm (stored in the lid), XB mandrel and clip system</p>	<p>RUNP10187</p>

XB 500 APR Adapter plate – roller



Quick release and fixing brackets

4 transport rollers incl. parking brake

The **XB 500 APR – Adapter plate – roller** can be connected to the XB 500 or XB 500 T cable roller. Ideal for unwinding and rolling up pipe or cable bundles or cable drums. The adapter plate can be quickly connected using fixing brackets and quick-release levers. Thanks to the 4 transport rollers including a parking brake, the combination can be moved or fixed effortlessly. In this combination, the XB 500 and XB 500 T can hold up to 80 kg.

Connection with XB 500 / XB 500 T



Symbol photo without XB 500 / XB 500 T

Application example



Item		Item no.
	<p>XB 500 APR – Adapter plate – roller with 4 transport wheels including parking brake for XB 500 and XB 500 T</p>	<p>RUNP20401</p>

XB 500 APF Adapter plate – feet



Quick release and fixing brackets

Four fold-out feet including rubber coating

13 rubberised feet



The **XB 500 APF – Adapter plate – feet** can be connected to the XB 500 or XB 500 T cable roller. Ideal for unwinding and rolling up pipe or cable bundles or cable drums on steel-laminated concrete ceilings during the construction phase. The adapter plate can be quickly connected using fixing brackets and quick-release levers. The four fold-out feet enable a higher stand (21 cm) on the ceiling to be concreted. In this combination, the XB 500 and XB 500 T can hold up to 80 kg.


Connection with XB 500/XB 500 T



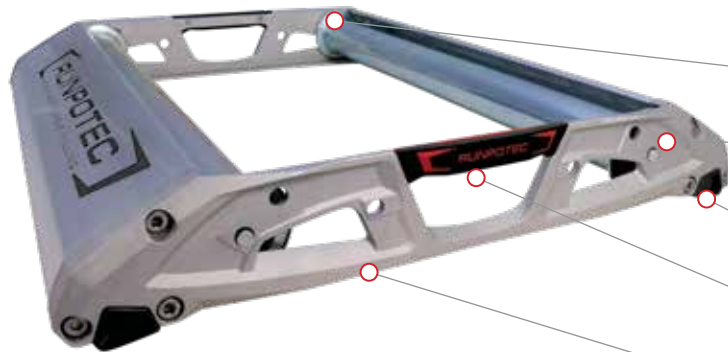
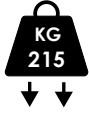
Symbol photo without XB 500 / XB 500 T

Application example



Item		Item no.
	<p>XB 500 APF – Adapter plate – feet with 4 fold-out feet for XB 500 and XB 500 T</p>	<p>RUNP20957</p>

PRO 670 Cable drum roller / accessories



- Completely pre-assembled
- Extra strong bearings and welded belt edges
- Adjustable support rollers
- Compact feet – stable, non-slip base
- Rubberised carrying handles
- Light and solid aluminium die casting and continuous casting

The cable drum unwinder made of light die-cast aluminium and continuous casting with robust, adjustable support rollers is ideal for the highest loads in daily use. The support rollers with spring core axles can be quickly adapted to different cable drum sizes up to a maximum of Ø 1000 mm by adjusting the spacing to 85, 160, 225, 290, 310 and 335 mm. The closed, maintenance-free drum bearings are equipped with welded belt edges and extra strong ball bearings. Four feet made of high-quality plastic ensure a stable and non-slip stand and protect finished floor coverings. PRO 670 cable drum unwinders can be retrofitted with castors!

Different cable drum sizes up to max. Ø 1000 mm





Castors can be retrofitted



Extra strong bearings and welded belt edges



Item	Item no.	
	<p>Cable drum roller pre-assembled, incl. support rollers load bearing capacity 215 kg</p> <p>PRO 670 – max. drum width 670 mm</p>	<p>RUNP10135</p>
	<p>Castors in a 4-part-set 4 pieces with parking brakes PU = 4 x castors incl. mounting screws (M10)</p>	<p>RUNP20623</p>

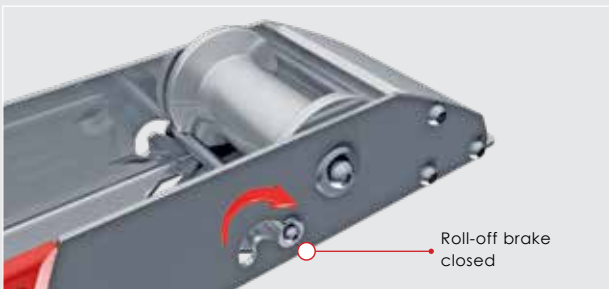
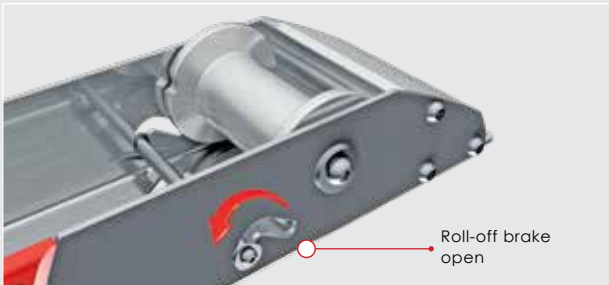
AS 900 Roll-off rails



RM35 Digital cable length measuring device
COMPATIBLE


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 400 kg should not be exceeded.

Roll-off brake function



Possible application



Item	Item no.
 <p>AS 900 Roll-off rails – set, 2 pieces Maximum load on the rollers: 1700 kg Recommended drum weight: 400 kg (depending on the condition of the wooden drum) Dimensions: L 935 mm W 345 mm H 165mm Weight: 23.03 kg stainless steel-aluminium construction</p>	<p>RUNP10142</p>

RUNPOLIFTER 4500 SET Cable drum lifter



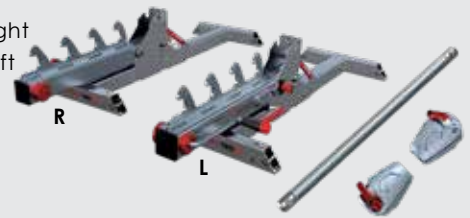
Foldable
Compact – easy transportation
Only 22 kg per lifting support



The **RUNPOLIFTER 4500** is a foldable cable drum lifter that is capable of lifting drums with a maximum diameter of 1600 mm and a maximum weight of 4500 kg and a max. width of 1250 mm. The two included centring cones each have a quick-fastener. Drums with a central hole up to Ø 115 mm can be fixed.

Scope of delivery:

- 1 x Lifting support right
- 1 x Lifting support left
- 1 x Drum shaft
- 2 x Centring cones



Item	Lifter Sets	Shaft length	Item no.
 <p>RUNPOLIFTER 4500 SET 1 x Lifting support right 1 x Lifting support left 1 x Drum shaft 2 x Centring cones stainless steel, galvanised steel</p>	Lifter 1600	1600 mm	RUNP10164

RC2 Inspection camera



RC2 Inspection camera – compatible with all RUNPOTEC products with RTG Ø 6 mm thread

Monitor – 3.5" TFT LCD
16 M colours

RC2 Inspection camera in a robust stainless steel head with cable on a spool

Slot – Micro memory card, recording function

RUNPOTEC system case




W-BOX | Sortimo COMPATIBLE

RC2 Inspection camera with 6 integrated LEDs (camera probe protection rating IP67), enclosed in robust stainless steel head (Ø 13 mm) with RTG Ø 6 mm inside connecting thread – compatible to all RUNPOTEC products with RTG Ø 6 mm thread. ATTENTION: Compatible only with RUNPOTEC cable pulling systems! Preservation of evidence, storage function photo, video and audio documentation! Battery operation up to 6 hours. Areas of application: Pipe inspections over long distances of up to 50 m. Suitable for pipes with an inner diameter of 14 mm or more, but also for larger pipe cross-sections (ventilation systems, drainage systems, waste water pipes, etc.).

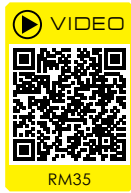
* Extensive accessories included

- A** RG7 – Guiding head with front thread
- B** Systemglider RC2
- C** High-performance 320-lumen rechargeable LED lamp (Rechargeable via USB-C charging socket)
- D** USB / USB-C charging cable 1.5 m
- F** Micro memory card 8 GB / adapter
- G** Magnet fishing-set
- H** Fishing hook (Stainless steel)
- I** RC2 thread attachment
- J** Flexible attachment 12 cm
- K** Connection thread-set, RTG Ø 6 mm



Item		Length	Item no.
	<p>RC 2 Inspection camera with cable on reel and monitor in the RUNPOTEC system case * Included accessories, see above</p>	50 m	RUNP10141

RM35 Digital cable length measuring device



Foldable

Item no.
RUNP10172

Jobsite capable:
Splash water & dust proof,
shock and break-proof

Versatile use with cables,
single conductors, ropes,
pipes of Ø 2 mm – 32 mm

Compatible with all unwinding
systems

Battery life in continuous
operation 100 hrs. (without
backlighting)

RUNPOTEC system case

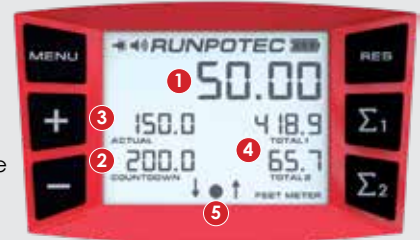


W-BOX | Sortimo COMPATIBLE

The **RM35** is a digital cable length measuring device with which cables, single wires, ropes, pipes or hoses with a diameter of Ø 2 mm to Ø 32 mm can be measured precisely. It is splash-proof and dust-proof, extremely shock-resistant and therefore ideally suited for the construction site. The RM35 accessories included are stowed away in the RUNPOTEC system case, which is compatible with Sortimo. The strap with clip system makes it easy to connect RM35 to the XB 300 XB 500 or XB 500 T cable roller. If the belt is connected to the anchor pad with a clip system, the RM35 is compatible with all conventional unwinding systems.

Display with extensive application possibilities

- 1 Current counter value (pos./neg.), max. measuring distance 99999,99 m
- 2 Countdown, e.g. for repeated cable cutting or drum residual value determination (initial value 200 m minus unwound length 50 m 1 results in current residual value (150 m) – see actual 3)
- 3 Actual – current remaining value (150 m) from the entered countdown value
- 4 Add current counts (positive/negative) to totals (TOTAL 1/2).
- 5 Cable pull direction display (forward/backward)



Scope of delivery – RM35 including extensive accessories

- A RM35 Digital cable length measuring device
- B RUNPOTEC system case with case insert for RM35
- C Mounting plate RM35
- D Mounting plate system case
- E Belt with clip system
- F Connecting pad
- G Multi jaws RM35 – round
- H Guide jaws RM35
- I USB-C charger cable

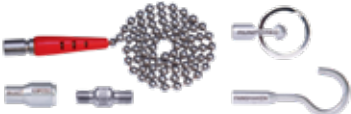









RUNPOSTICKS Push rod system – accessories – spare parts







Item	Item no.
 <p>RUNPOSTICKS – Comfort-package (19-parts) 10 x Basalt rods with extreme bending radius, 5 x 1 m red/hard Ø 7.5 mm, 3 x 1 m black/medium Ø 5.5 mm, 2 x 1 m yellow/soft Ø 4.5 mm stainless steel, RTG Ø 6 mm thread 1 x RG7 – Guiding head incl. swivel, 1 x Strong magnet, 1 x connection thread, 1 x Ball chain, 1 x eyelet with ring, 1 x fishing hook, 1 x Special sliding hook, stainless steel 1 x Shockproof LED-lamp incl. 1 x AAA battery 1 x Storage bag with shoulder strap</p>	<p>RUNP10020</p>
  <p>Special sliding hook – Stainless steel overcomes obstacles up to 8 cm, excellent gliding behaviour for all surfaces, with tilt function, extensive mounting options for cable RTG Ø 6 mm thread</p>	<p>RUNP30239</p>

RUNPOSTICKS Push rod system – accessories – spare parts

Item	Item no.
  <p>RUNPOSTICKS accessories – set fishing hook, strong magnet, ball chain (steel), connection thread, eyelet with ring</p>	<p>RUNP10042</p>
  <p>RUNPOSTICKS red (hard) Ø 7.5 mm, 2 x 410 mm stainless steel, RTG Ø 6 mm thread</p>	<p>RUNP20881</p>
  <p>RUNPOSTICKS red (hard) Ø 7.5 mm, 2 x 1 m stainless steel, RTG Ø 6 mm thread</p>	<p>RUNP10045</p>
  <p>Fishing hook stainless steel, RTG Ø 6 mm thread</p>	<p>RUNP20261</p>

RUNPOSTICKS Push rod system – accessories – spare parts

Item	Item no.
 <p>Pull loop, stainless steel rope RTG Ø 6 mm thread Ø 1.5 mm (loop length 75 mm) Ø 2 mm (loop length 35 mm)</p>	<p>RUNP20428 RUNP20427</p>
 <p>Fishing hook – set stainless steel, RTG Ø 6 mm thread PU = 4 fishing hook</p>	<p>RUNP20614</p>
 <p>Drag rope, length 0.5 m with ball magnet and starting head stainless steel, RTG Ø 6 mm thread</p>	<p>RUNP20455</p>
 <p>Cable pulling loop with RTG Ø 6 mm thread – set of 4 Caps outside Ø: 14 17 23 30 mm Caps inner Ø: 12 15 20 27 mm Total breaking load: 100 kg stainless steel, RTG Ø 6 mm thread, PU = 4 pc</p>	<p>RUNP10154</p>

RP5 Polyester Ø 5.5 mm – cable pulling system

KG 270

Triple twisted

PATENTED

RG7 – Guiding head with swivel Ø 7 mm

Glide back protection

Active

Triple twisted special polyester fish tape Ø 5.5 mm

Beginning: RG7 – Guiding head incl. swivel Ø 7 mm, pressed onto strand

Ending: RG7 – Guiding head incl. swivel Ø 7 mm, pressed onto strand

Attention! electric conductive

Virtually break-free even with tightest radii

Very narrow bending radius

Triple twisted special polyester fish tape

R = 15 mm

50 % less friction resistance

Only punctual contact

Total breaking load 270 kg

Strand + Pressing + Guiding head + eyelet

Rod	Rec. pipe ID*	Bending radius	Total breaking load incl. RG7 – RUNPOGLIDER
Ø			
5.5 mm	Ø 9 – 32 mm	15 mm	270 kg

Item		Length	Item no.
	RP5 – polyester Ø 5.5 mm in plastic box without β counter incl. 2 x RG7 – Guiding head incl. swivel triple twisted special plastic fish tape total breaking load 270 kg	30 m	RUNP10014

* ID = Inner diameter

GF3 Glass fibre Ø 3 mm – cable pulling system

KG 130

PATENTED

RC2 – Inspection camera COMPATIBLE

KINK PROTECTION

Automatic glide back protection

Integrated digital metre counter – m/ft

Attention! electric conductive

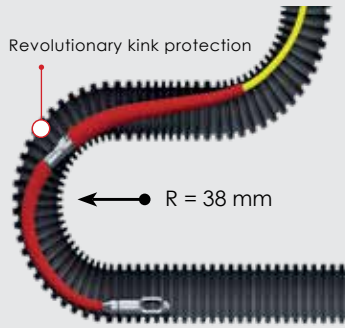
Front end: Guiding head with RTG Ø 6 mm front thread, swivel and kink protection

Rear end: Kink protection with RTG Ø 6 mm inner thread

*Accessory box (16-parts)



Extreme bending radius



Easy service opening / accessory box



Rod	Rec. pipe ID*	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
3 mm	Ø 9 - 45 mm	38 mm	28 mm	450 kg	130 kg

Item		Length	Item no.
	GF3 Glass fibre Ø 3 mm with integrated digital metre counter – ft/m 2 x kink protection on fibreglass rod 16-piece accessories (*see content above) Box with anti-slip coating	30 m 50 m	RUNP10193 RUNP10195

GF3 SLIM Glass fibre Ø 3 mm – cable pulling system

*Accessory box (14-parts)

FTTH – Glass fibre installation

Speedpipe from Ø 5 mm inner diameter

Ideally suited for occupied pipes

RG4.5 Guiding head Ø 4,5 mm

Easy service opening / accessory box

Just open one screw

Accessory box 14-parts

Rod	Rec. pipe ID*	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
3 mm	Ø 5 – 40 mm	40 mm	28 mm	450 kg	100 kg


Item	Length	Item no.
<p>GF3 SLIM Glass fibre Ø 3 mm with integrated digital metre counter – ft/m RG4.5 – Guiding head with front thread incl. swivel 14-piece accessories (*see content above) Box with anti-slip coating</p>	30 m	RUNP10208

* ID = Inner diameter

CABLE PULLING GRIP with hook (quick connection)



For **cable diameter Ø 4 – 15 mm**. Compatible with RP5, RP1, GF3 / GF4.5 / GF6 Fiberglass rod, RUNPOSTICKS. Made of high quality stainless steel weave. Extremely long service life thanks to new connection technology.

Item	Total breaking load	Weave length	Ø	Item no.
Cable pulling grip with quick-release fastener incl. swivel, stainless steel 	200 kg	280 mm	Ø 4 – 6 mm	RUNP20272
		310 mm	Ø 6 – 9 mm	RUNP20273
		460 mm	Ø 9 – 15 mm	RUNP20274


CABLE PULLING GRIP with RTG 6 thread



For **cable diameter Ø 15 – 31 mm**. Compatible with GF3 / GF3 SLIM (incl. adapter thread) / GF4.5 / GF6 / GF7.5 / GF9 / GF11 F iberglass rod and RUNPOSTICKS. Made of high quality stainless steel weave. High-quality materials with a long service life! Advantages of swivel: Cable can rotate in the tube, prevents unintentional unscrewing from the thread.


Item	Total breaking load	Weave length	Ø	Item no.
Cable pulling grip with loop and RTG Ø 6 mm thread incl. swivel stainless steel 	180 kg	480 mm	Ø 15 – 19 mm	RUNP20267
		480 mm	Ø 19 – 25 mm	RUNP20268
		530 mm	Ø 25 – 31 mm	RUNP20269

Information: Not optimal in combination with CW 800 E Capstan winch

Item	Item no.
  RG7 – Guiding head with front thread incl. swivel , stainless steel, RTG Ø 6 mm thread	RUNP20460
 Magnet fishing-set 1.5 – 2.9 kg (pipe Ø 16 – 40 mm)	RUNP20475

GF4.5 Fiberglass rod Ø 4.5 mm – cable pulling system

VIDEO




GF4.5

KG
220

PATENTED

RC2 – Inspection camera
• COMPATIBLE



Profi-Set

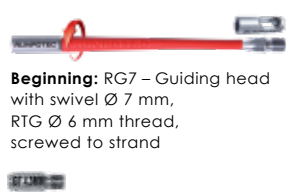
Ergonomic holding and carrying handle

Lateral parking brake

RG7 – Guiding head with front thread and eyelet

Double run-out system, quick outlet and automatic run-out brake

Extendible standing feet and storage compartment incl. accessories




Beginning: RG7 – Guiding head with swivel Ø 7 mm, RTG Ø 6 mm thread, screwed to strand

Ending: Ending joint, stainless steel, RTG Ø 6 mm thread




Attention!
electric conductive

Included in the Profi-Set:
Extendible standing feet and storage compartment incl. accessories




Expandable standing feet

Accessories included in the storage compartment





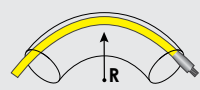
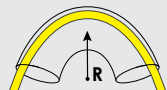
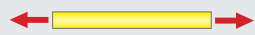
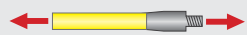
Included in the Profi-Set and Standard-Set:
Lateral parking brake and double run-out system (quick outlet and automatic run-out brake)

Quick run with rollers



Automatic run-out brake




Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
4,5 mm	30 – 80 mm	120 mm	55 mm	1300 kg	220 kg

Item		Length	Item no.
	<p>GF4.5 Fiberglass rod Ø 4.5 mm – Profi-Set</p> <ul style="list-style-type: none"> • Expandable standing feet • Storage compartment on both sides incl. extensive accessories • Double run-out system and lateral parking brake • RG7 – Guiding head with front thread and eyelet incl. swivel • Robust CDP / powder-coated steel reel 	60 m	RUNP10047
	<p>Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread</p>	RUNP20279	
	<p>Shackle stainless steel / galvanised steel RTG Ø 6 mm thread</p>		RUNP20280

GF6 Fiberglass rod Ø 6 mm – cable pulling system

VIDEO




GF6

KG
320

PATENTED

RC2 – Inspection camera COMPATIBLE



Profi-Set

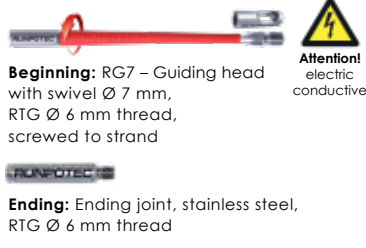
Ergonomic holding and carrying handle

Lateral parking brake

RG7 – Guiding head with front thread and eyelet

Double run-out system, quick outlet and automatic run-out brake

Extendible standing feet and storage compartment incl. accessories

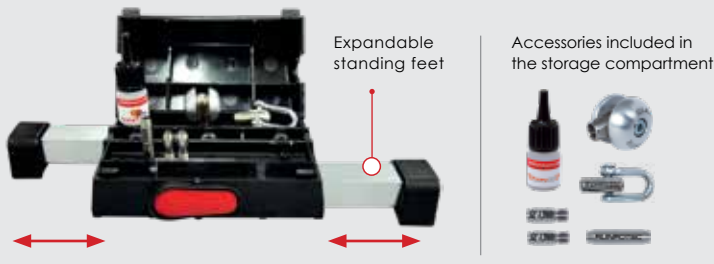


Beginning: RG7 – Guiding head with swivel Ø 7 mm, RTG Ø 6 mm thread, screwed to strand

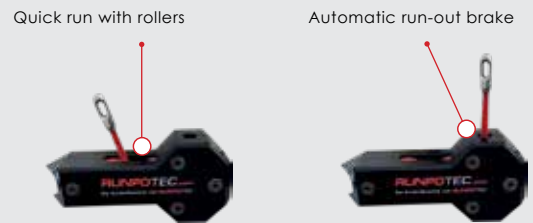
Ending: Ending joint, stainless steel, RTG Ø 6 mm thread


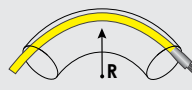

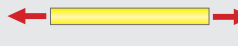

Attention! electric conductive

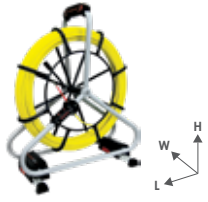


Included in the Profi-Set:
Extendible standing feet and storage compartment incl. accessories



Included in the Profi-Set and Standard-Set:
Lateral parking brake and double run-out system (quick outlet and automatic run-out brake)




Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
6 mm	40 – 100 mm	168 mm	80 mm	2200 kg	320 kg


Item	Length	Item no.	
 <p>GF6 Fiberglass rod Ø 6 mm – Profi-Set</p> <ul style="list-style-type: none"> • Expandable standing feet • Storage compartment on both sides incl. extensive accessories • Double run-out system and lateral parking brake • RG7 – Guiding head with front thread and eyelet incl. swivel • Robust CDP / powder-coated steel reel 	80 m	RUNP10065	
 <p>Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread</p>	RUNP20279	 <p>Shackle stainless steel / galvanised steel RTG Ø 6 mm thread</p>	RUNP20280

GF9 Fiberglass rod 9 mm – cable pulling system


VIDEO




GF7.5




RC2 –
Inspection camera
COMPATIBLE



- Ergonomic holding and carrying handle
- Auto. run-out brake
- Lateral parking brake
- Metre counter with hardened thumb wheel
- Quick run with mounted rollers
- Mobile reel
- CDP/ powder-coated
- 2 x threaded bolts (for roller or starting head)



Rod tip: Shackle, stainless steel, RTG Ø 12 mm thread, screwed to strand

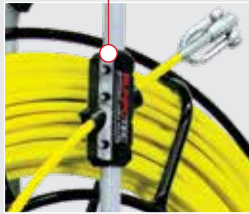
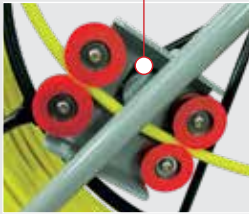


Rod end: Ending joint, stainless steel, RTG Ø 12 mm thread

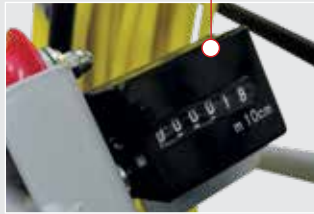
Double run-out-system
(Quick run and automatic run-out brake)

Quick run with mounted rollers

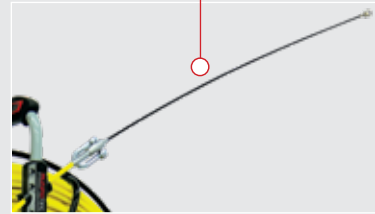
Automatic run-out brake


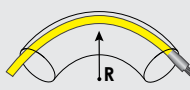
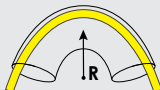
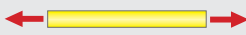
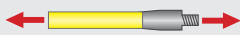


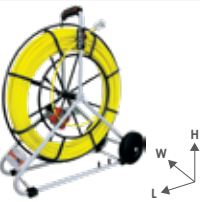
Metre counter with hardened thumb wheel
6-digit roller counter with metre and 10 cm steps





Additional option:
Adaptable leading heads
13-parts flexible leading head-set



Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø 9 mm					
9 mm	60 – 200 mm	620 mm	140 mm	4500 kg	460 kg

Item	Length	Item no.
 <p>GF9 Fiberglass rod Ø 9 mm, mobile, Ø 730 mm</p> <ul style="list-style-type: none"> • Metre counter with hardened thumb wheel • Double run-out-system with parking brake • Rod tip with shackle • Robust CDP / powder-coated steel reel <p>Dimensions: L 830 mm W 400 mm H 730 mm</p>	150 m	RUNP10110

 <p>Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread</p>	RUNP20279	 <p>Shackle stainless steel / galvanised steel RTG Ø 6 mm thread</p>	RUNP20280
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GF11 Fiberglass rod Ø 11 mm – cable pulling system



- Ergonomic holding and carrying handle
- Auto. run-out brake
- Lateral parking brake
- Metre counter with hardened thumb wheel
- Quick run with mounted rollers
- Mobile reel
- CDP/ powder-coated
- 2 x threaded bolts (for roller or starting head)



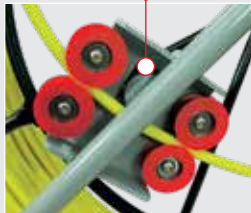
Rod tip: Shackle, stainless steel, RTG Ø 12 mm thread, screwed to strand



Rod end: Ending joint, stainless steel, RTG Ø 12 mm thread

Double run-out-system
(Quick run and automatic run-out brake)

Quick run with mounted rollers



Automatic run-out brake



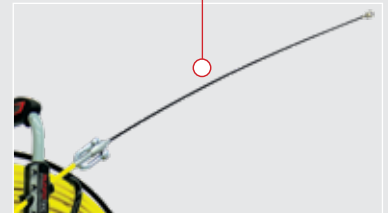
Metre counter with hardened thumb wheel

6-digit roller counter with metre and 10 cm steps



Additional option:
Adaptable leading heads

13-parts flexible leading head-set



Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
11 mm	80 – 250 mm	770 mm	210 mm	6200 kg	580 kg

Item	Length	Item no.
<p>GF11 Fiberglass rod Ø 11 mm, mobile, Ø 1000 mm</p> <ul style="list-style-type: none"> • Metre counter with hardened thumb wheel • Double run-out-system with parking brake • Rod tip with shackle • Robust CDP / powder-coated steel reel <p>Dimensions: L 1140 mm W 550 mm H 1200 mm</p>	<p>200 m</p> <p>300 m</p>	<p>RUNP10095</p> <p>RUNP10097</p>

<p>Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread</p>	RUNP20279	<p>Shackle stainless steel / galvanised steel RTG Ø 6 mm thread</p>	RUNP20280
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POLYESTER CABLE PULLING ROPE incl. steel reel




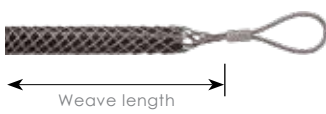

Steel reel 770/98



The **polyester pulling rope** Ø 10 mm is suitable for horizontal cable pull with the CW 800 E Capstan winch. For the horizontal cable pull, the use of the connection swivel with twist compensation is recommended. It reduces the frictional resistance and thus protects the cable and pull-in system. The steel reel enables controlled winding and unwinding of the rope.

Safety notice: Not suitable for the vertical cable pull, must not be used to bear/lift loads or people.


Item		Rope Ø	Total breaking load	Length	Reel basket Ø	Internal reel basket	Item no.
	Pulling rope incl. steel reel and parking brake CDP / powder coated. Spliced loops at the start and end of the rope	10 mm	1640 kg	120 m	514 mm	70 mm	RUNP10167 RUNP10168
				200 m	770 mm	98 mm	

Item		Weave length	Total breaking load	Ø	Item no.
 <p>Weave length</p> <p>Application example</p> 	Cable pulling grip with loop Optimal combination: Pulling rope – connection swirl with swivel – cable pulling grip	600 mm	1019 kg	Ø 10 – 15 mm	RUNP20661
		600 mm	2080 kg	Ø 15 – 20 mm	RUNP20662
		600 mm	2080 kg	Ø 20 – 25 mm	RUNP20663
		1000 mm	2080 kg	Ø 25 – 30 mm	RUNP20664
		1250 mm	3059 kg	Ø 30 – 40 mm	RUNP20665
		1250 mm	4078 kg	Ø 40 – 50 mm	RUNP20666
		1500 mm	4996 kg	Ø 50 – 60 mm	RUNP20667
		1500 mm	4996 kg	Ø 60 – 70 mm	RUNP20668


ACCESSORIES – Optimal in combination with pulling rope, cable pulling grip and CW 800 E Capstan winch


Item		Item no.
	Connection swirl with swivel Ø 30 mm L 144 mm, stainless steel	RUNP10176

CW 800 E Capstan winch for horizontal cable pulling / accessories



VIDEO
CW800 E







- EXTRA STRONG, provides the pulling power of 8 – 10 people
- Rope pulley (capstan) small Ø 55 mm, 4 m/min., max. 800 kg
- Rope pulley (capstan) large Ø 110 mm, 8 m/min., max. 400 kg
- Trolley mounting rail with 2 wheels and many mounting options
- Belt (3 m) with loops including 2 fastening shackles

The CW 800 E Capstan winch is ideal for pulling one or more cables horizontally. One person is enough to move at either 4 m/min | max. 800 kg or 8 m/min | max. 400 kg to pull the cables. The CW 800 E can be attached to objects using the mounting holes, with the strap, or on the trolley mounting rail using the two fixing bolts. The trolley mounting rail itself can be attached to the trailer hitch of cars through the special coupling opening, and mounted horizontally or vertically.

Safety notice: Not suitable for vertical cable pulling, must not be used to carry or lift loads or persons.

Item		Item no.
	<p>CW 800 E Capstan winch for horizontal cable pulling incl. steel trolley mounting rail and 3 m strap Total weight: 41.5 kg Motor connection: 230 V 50 Hz Motor power: 0.75 KWh 5.1 A Dimensions: L 990 mm W 375 mm H 360 mm</p>	<p>RUNP10138</p>

Cable lubricant

Item		Item no.
 <div style="border: 1px solid red; padding: 2px; display: inline-block; margin-left: 20px;">NON-FLAMMABLE</div>	<p>Cable lubricant GEL 1000 g</p> <p>Non flammable Friction-reducing, improved gliding property, non-corrosive, heat-resistant up to 85°C/185°F, non-stick and non-staining, gentle on skin, biodegradable.</p>	<p>RUNP30064</p>

CW 800 E Capstan winch – mounting and application examples

The portable CW 800 E Capstan winch can be fastened in various ways:

The housing can be screwed to the floor **1**, or with a strap and suitable accessories through the attachment eye **2** fixed to a solid object (e.g., tree). You can also fix the housing on the trolley **3** by means of locking bolts **4** on the rail. The trolley itself can be screwed down, hung directly on a trailer hitch **5** or fixed with a strap through the attachment eye to a fixed object.



Application of the CW 800 E Capstan winch:

The cable to be pulled is connected, preferably with a connection swirl with swivel, with the pull rope.



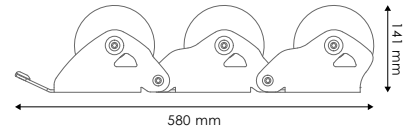
The towing rope is guided past inside the rope guide pin **6**. Wrap the towing rope at least 3 times around the capstan winch (**7** or **8**) and then lead out through the rope guide **9**. Keep the towing rope tight, so that it does not get tangled up.



The operator stands next to the capstan winch with a sufficient safety distance and pulls with little effort at a 90° angle to the pulling direction on the pull rope. The effort should only be so strong until the feed rate is reached. Very strong pulling does not increase the pulling power of the capstan winch!



CABLE GUIDE ROLLERS



Cable guide roller can be used for shafts, cable trays, pillars, etc. to gently pull cables around corners with the least possible resistance. The high-quality aluminum heavy-duty rollers with integrated ball bearings and the stable powder-coated steel frame guarantee a long service life.

0 degrees



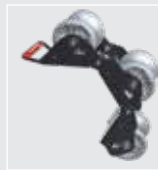
60 degrees



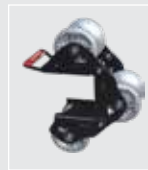
90 degrees



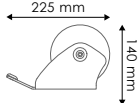

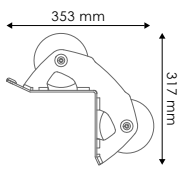

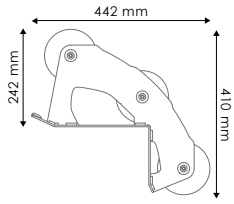


120 degrees



180 degrees



Item	Item no.
 <p>Cable guide roller – chain – 3 roll links Universally applicable for shafts, cable routes, pillars etc., load capacity 4500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated</p>	<p>RUNP10166</p>
  <p>Cable guide roller – shaft for shaft inlets or outlets , load capacity 4500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated</p>	<p>RUNP10157</p>
  <p>Cable guide roller – 90 degrees for corners and edges, load capacity 4500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated, ergonomic aluminium carrying handle</p>	<p>RUNP10153</p>
  <p>Cable guide roller – 90 degrees 3 R for corners and edges, load capacity 2500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated, ergonomic aluminium carrying handle</p>	<p>RUNP10189</p>

RUNPOTEC SYSTEM CASE

W-BOXX® | Sortimo® COMPATIBLE

Stackable with fast click system




RUNPOTEC system case with UNIVERSAL case insert is perfect for storing and transporting of the previously mentioned RUNPOTEC products. One advantage is the fast click system, which allows the boxes to be connected to each other without effort and disconnected again at the push of a button. The boxes are easily stackable thanks to the quick click system. The W-BOXX can be seamlessly integrated into the Sortimo Globelyst system. The high-quality and lightweight W-BOXX made of PP plastic is impact and shock resistant and splash-proof.

UNIVERSAL case insert



symbol photo without content

Item	Item no.
 <p>RUNPOTEC system case with UNIVERSAL case insert For XB 300 + multifunction mandrel + RP5 + small parts</p>	<p>RUNP20613</p>



Quality check

RUNPOTEC products are checked at several stages for

- Breaking load
- Material quality
- Material fatigue
- Mechanical stress
- Functional ability



A large part of the RUNPOTEC products are made of stainless steel

- High stainless steel quality
- Precise processing
- High load capacity

**MORE PRODUCTS
COMING SOON**



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Auckland, New Zealand
Ph: 09 264 1000

sales@firstflex.co.nz
www.firstflex.co.nz/runpotec