

RUNPOTEC®

STRONGEST CABLE PULLING

PRODUCT CATALOG

PRODUCTS & INNOVATIONS
2023



CABLE PULLING SYSTEM

GF3

GLASS FIBER Ø 3 MM

RG7 - Guiding head
with front thread
incl. swivel and
kink protection



Integrated digital
meter counter - m/ft

GF3 Glass Fiber 30 m – Introductory price
RUNPOTEC item no.: 10193



INTRODUCTORY PRICE

GF3 - fiber glass rod Ø 3 mm - 30 m

GF3 - cable pulling system incl. digital meter counter ft/m, fiber glass rod Ø 3 mm with RG7 - guiding head with front thread incl. swivel and kink protection, 16 piece accessories, easy service access – open with a single screw, automatic guide back protection. Jobsite capable, splash water & dust proof. Optimal field of application: pipe-Ø 10 mm – 50 mm

For more information see product videos

GF3 - 30 m - Introductory price
RUNPOTEC Item no. 10193



RG7 - guiding head with front thread incl. swivel and kink protection

Integrated digital meter counter – m/ft



Accessory box (16-parts)



PROMOTION DESCRIPTION

XB 500 - X BOARD profi calbe roller

Universal profi cable drum winder and unwinder for all types of cables and pipes (conductors, cable rings, cable drums, conduits, ropes and cable drums). It can be loaded up to 800 kg and is suitable for almost any type of drum. Especially suitable for damaged cable drums. The height-adjustable cover is perfectly designed to secure loose cables, cable rings or pipes, thus preventing uncontrolled cable unwinding.

For more information see product videos.

X BOARD XB 500 - RUNPOTEC Item no. 10136



PROMOTION DESCRIPTION

RM35 - cable length measuring device + XB 300 - X BOARD profi cable roller

1 x RM35 digital cable length measuring device incl. accessories and system case
1 x XB 300 - X BOARD profi cable roller
Universal cable drum rewinder and unwinder (also for damaged cable drums), loadable up to 300 kg

For more information see product videos.

RM35 - X BOARD XB 300 - offer
RUNPOTEC Item no. 11143



RUNPOLIFTER 4500 - cable drum lifter

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.

For more information see product videos

Scope of supply:

1 x Lifting support right, 1 x Lifting support left
1 x Drum shaft, 2 x centring cones



Lifter Sets	Shaft length	Item no.
Lifter 1150	1150 mm	10162
Lifter 1350	1350 mm	10163
Lifter 1600	1600 mm	10164



Foldable, only 22 kg per lifting support
Compact - easy transportation

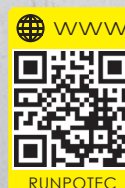
EXTRA STRONG, up to max. 800 kg, has the pulling power of approx. 10 people

PROMOTION OFFER!

Buy **1x capstan winch + 1x pulling rope + 1x connection swirl**, get **1x Cable pulling grip + 1x Cable guide roller – shaft** for free!

- Capstan winch CW 800 E incl. trolley mounting rail and strap for horizontal cable pulling (230 V / 50 Hz - 0,75 KWh / 5,1 A)
- Polyester cable pulling rope incl. steel reel
- Connection swirl with swivel Ø 30 mm, pull force 1.500 kg
- Cable pulling grip with loop, made of high quality, galvanised steel double weave

Further information is available at www.runpotech.com or in the product video



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





PROMOTION -DESCRIPTION

GF3 Glass fiber rod Ø 3 mm - 30 m +
RC2 Inspection camera - 30 m

1 x GF3 - 30 m, with integrated digital meter counter - m/ft., cable pulling system, optimal for pipe diameter Ø 10 - 50 mm
 Total breaking load 130 kg (fiberglass rod incl. kink protection)
 1 x RC2 Inspection camera with 30 m cable
 Field of application in combination with GF3: pipe inspections over long distances up to 50 m - as of 14 mm inner diameter
 For more information see product videos



GF3 - 30 m - RC2 - 30 m - offer
 RUNPOTEC Item no. 11146



PROMOTION-DESCRIPTION

RUNPOSTICKS - Comfort-package +
RC2 Inspection camera - 30 m

1 x RUNPOSTICKS - Comfort-package
 Field of application: suspended ceilings, cable ducts, hollow walls, underfloor shafts usw... Content: 19-parts
 1 x RC2 - Inspection camera with 30 m cable
 Memory function / documented evidence - photo, video
 Battery operation up to 6 hours, protection class IP 67
 For more information see product videos



RC2 - 30 m - RUNPOSTICKS - offer
 RUNPOTEC Item no. 11137



PROMOTION-DESCRIPTION

GF4.5 fiberglass rod Ø 4,5 mm - 50 m +
RC2 Inspection camera - 50 m

1 x GF4.5 - fiberglass rod Ø 4,5 mm - Profi Set - 50 m
 Field of application: optimal for pipe-Ø 30 - 80 mm
 1 x RC2 - Inspection camera with 50 m cable
 Field of application: See description above
 For more information see product videos



GF4.5 - 50 m - RC2 - 50 m - offer
 RUNPOTEC Item no. 11140

NEWS - SPECIAL OFFERS - INFORMATION	
GF3 - Glass Fiber Ø 3 mm - Cable pulling system	2
XB 500 - X BOARD - Profi-cable roller	2
RM35 - Digital cable length measuring device + XB 300 - X BOARD -Profi-cable roller	2
LIFTER 4500 - cable drum lifter CW 800 E capstan winch - special offer Quality check	2
RC2 Inspektion-camera - special offers	4
CABLE PULLING SYSTEMS	
Cable lubricant GEL FOAM SPRAY LIQUID	19
RUNPO 5 - Profi cable pulling system Ø 5,3 mm	20
RUNPOSTICKS - Standard- and comfort package	22
RP 1 - Cable pulling rod Ø 4 mm	24
GF3 - Glass Fiber Ø 3 mm - Cable pulling system	25
RT 2008 - Mechanical cable pulling tool	28
MET 4 - Steel fish tape Ø 4 mm	29
Cable pulling loop - hook (quick connection) RTG 6 thread	30
Cable pulling grip - RTG Ø 6 mm thread loop	31
Cable diameters - Summary table - Information page	33
GF4.5 - Fiberglass rod Ø 4,5 mm - Cable pulling system	34
GF6 - Fiberglass rod Ø 6 mm - Cable pulling system	37
GF7.5 GF9 - Fiberglass rod Ø 7,5 / 9 mm - Cable pulling system	41
GF11 - Fiberglass rod Ø 11 mm - Cable pulling system	44
GF15 - Fiberglass rod Ø 15 mm - Cable pulling system	46
Flexible leading head-set	40
CW 800 E - Capstan winch for horizontal cable pulling	48
Polyester cable pulling rope - incl. steel reel	50
Metal spiral - Ø 4 mm Nylon fish tape - Ø 3 – 4 mm	53
INSPECTION SYSTEMS - MEASURING DEVICES - RUNPOTEC SYSTEM-CASE	
RC2 - Inspection-camera	16
RM35 - Digital cable length measuring device	6
RM80 - Laser distance meter	52
RUNPOTEC system case	10
CABLE ROLLER SYSTEMS	
XBOARD XB300 - Profi-cable roller Multifunction mandrel	8
XBOARD XB500 - Profi-cable roller	11
PRO 530 PRO 670 - Cable drum roller	12
AS 900 - Roll-off rails	13
RUNPOLIFTER 4500 SET - Cable drum lifter	14
Drum samples - for RUNPOLIFTER 4500 SET - Information page	15
Cable guide roller	51
RICE LIST - GTC - SPECIAL OFFERS	
Price list	54
GTC - General terms and conditions	58
Special offers - RUNPOSTICKS - Cable pulling loop - RUNPO 5 - RM35	59

RM35 Digital cable length measuring device



CALIBRATABLE



Foldable



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

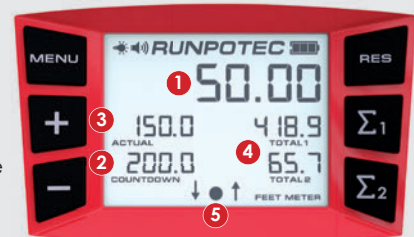


W-BOX® | Sortimo® COMPATIBLE

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 X BOARD XB 300 or XB 500 cable unwinding system. 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 Mountingplate RM35
- D Mountingplate system case
- E Belt with clip-system
- F Connecting pad
- G Multi jaws RM35 – round
- H Guide jaws RM35
- I USB-C charger cable



Application examples



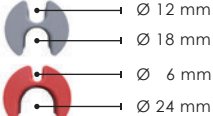
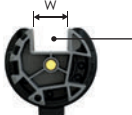
RM35 with belt and clip-system connected to GF4.5 fiberglass rod



RM35 with belt and clip-system connected to X BOARD XB 500



RM35 with RUNPOLIFTER L1600 and 3 x 35 mm² cable

Item	Item no.
	RM35 Digital cable length measuring device 10172
  Detailed description of the calibration (Test according to module F) can be obtained via the QR-Code or via www.runpotec.com	RM35 Digital cable length measuring device Calibrated incl. test certificate according to module F 10184
	Belt with clip-system and connecting pad To connect with all conventional rolling systems Belt length 1200 mm + connecting pad (2-part) Belt length 2400 mm + connecting pad (2-part) 20706 20714
 Info: Easy changing with 2,5 mm Allen key	Sliding jaw set RM35 – 4-part Spare part for RM35 20707
 Example photo: Interior view	RUNPOTEC system case with case insert for RM35 20708
 Example photo: Without RM35 and system case	Mountingplate – system case Attachment for fastening to the RUNPOTEC System case, with click system for RM35 20739
 Example photo without RM35	Mountingplate RM35 For attachment with screws (not included), with click system for RM35 20849
  Ø 12 mm Ø 18 mm Ø 6 mm Ø 24 mm	Guide jaws RM35 – 4 parts for high-precision measuring results Guide jaws grey (Ø 12 mm / 18 mm) Guide jaws red (Ø 6 mm / 24 mm) 20738
  from Ø 2 mm – Ø 15 mm adjustable	Multi jaws RM35 – round for high-precision measuring results Cable diameter adjustable by turning from Ø 2 mm - 15 mm 20850
  Width from 3 mm – 15 mm adjustable	Multi jaws RM35 – angular for precision measurement results of duplex cable, LED cable, ribbon cable etc. Adjustable by turning. Width from 3 mm – 15 mm 20851

X BOARD XB 300 Profi-cable roller



The compact **X BOARD – XB 300** is a universal, professional 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 multi-function mandrel can be attached to unwind loose cable bundles or single wires. For trouble-free and efficient working without the tangled cables. (Multifunction mandrel is not included).

Compatible with the
Multifunction mandrel

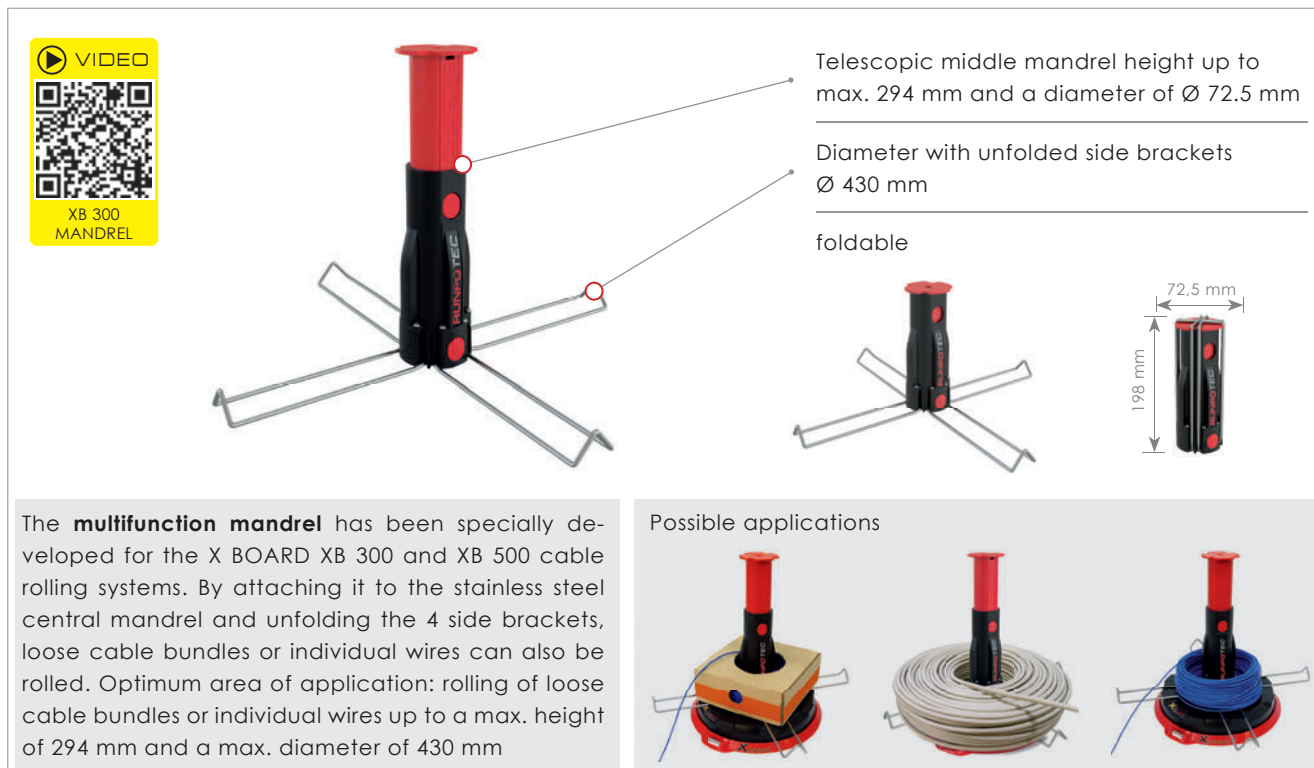


Possible applications



Multifunction mandrel

Can only be used in combination with X BOARD XB 300 (and XB 500)



Item		Item no.
	X BOARD – Profi-cable roller XB 300 – Ø 300 mm load bearing capacity 300 kg incl. X BOARD mandrel and lateral clip system (for connection with RM35 cable length measuring device)	10137
	Multifunction mandrel Can only be used in combination with X BOARD XB 300 and XB 500	20696
	X BOARD mandrel for X BOARD XB 300 and XB 500	20632



Application examples

OFFER DESCRIPTION

XB 300 + multifunction mandrel-set

XB 300 - multifunction mandrel-set - offer
RUNPOTEC item no. 10174



W-BOX | Sortimo COMPATIBLE

OFFER DESCRIPTION

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

XB 300 - complete-set - offer
RUNPOTEC item no. 10170



W-BOX | Sortimo COMPATIBLE

OFFER DESCRIPTION

RUNPO 5 + XB 300 – multi-set incl.
multifunction mandrel + system case

1 x RUNPO 5 - 30 m, triple twisted, tensile load 270 kg
1 x XB 300 - incl. multifunction mandrel

The multifunction mandrel has been specially developed for the X BOARD XB 300 and XB 500 cable rolling systems.

RUNPO 5 - 30 m - XB 300 - multi-set - offer
RUNPOTEC item no. 10171



VIDEO

RUNPO 5

RUNPOTEC SYSTEM CASE



W-BOXX® | Sortimo® COMPATIBLE

Stackable with fast click system



RUNPOTEC system case with UNIVERSAL, RC 2 Inspektionskamera, RT 2008 and RUNPOMETER RM 35 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

RC2 Inspection-camera
case insert



symbol photo without content

RT 2008
case insert



symbol photo without content

RM 35
case insert



symbol photo without content

Item			Item no.
		RUNPOTEC system case with case insert for RT 2008	20611
		RUNPOTEC system case with case insert for RC2 Inspektion-camera	20612
		RUNPOTEC system case with UNIVERSAL case insert For XB 300 + multifunction mandrel + RUNPO 5 + small parts	20613
		RUNPOTEC system case with case insert for RM 35 For RM 35 including accessories	20708

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022.
Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

X BOARD XB 500 Profi-cable roller

VIDEO



X BOARD
XB 500



800 KG



RM35 – digital cable length measuring device
COMPATIBLE



X BOARD MANDREL
Ø 45 mm, removable
for small drums

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



Compatible
with the
multifunction
mandrel



The **X BOARD XB 500** is a universal professional 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 X BOARD XB500 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 X BOARD XB 500, thus preventing uncontrolled cable unwinding.

Possible applications

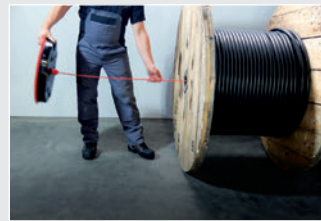


Possible applications in combination with the RUNPOSTICKS push rod set (XB 500 and XB 300)

Fix light drums



Helps tilting of large drums on to the X BOARD



item		Item no.
	X BOARD XB 500 Profi-cable roller, Ø 500 mm, load bearing capacity 800 kg, drum width variable incl. X BOARD mandrel and lateral clip system (for connection with RM35 cable length measuring device)	10136
	X BOARD mandrel for X BOARD XB 300 and XB 500	20632

PRO 530 | PRO 670 Cable drum roller



The cable drum unwinder made of light die-cast aluminum 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. Cable drum unwinders PRO 530 and PRO 670 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.
	Cable drum roller pre-assembled, incl. support rollers load bearing capacity 215 kg PRO 530 - max. drum width 530 mm PRO 670 - max. drum width 670 mm	 10134 10135
	Castors in a 4-part set 4 piece with parking brakes PU = 4 x castors	20623
	Support roller 530 for cable drum roller PRO 530 roller length 530 mm	20609
	Support roller 670 for cable drum roller PRO 670 roller length 670 mm	20610

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

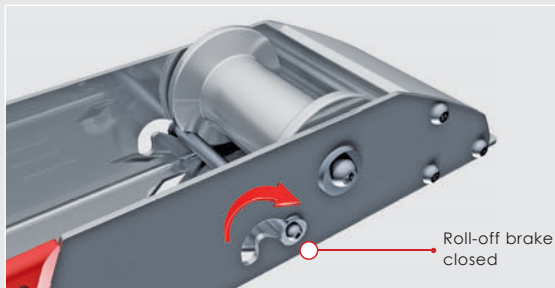
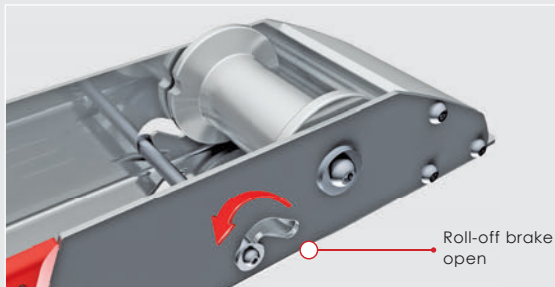
AS 900 Roll-off rails

RM35 – digital cable
length measuring device
● COMPATIBLE

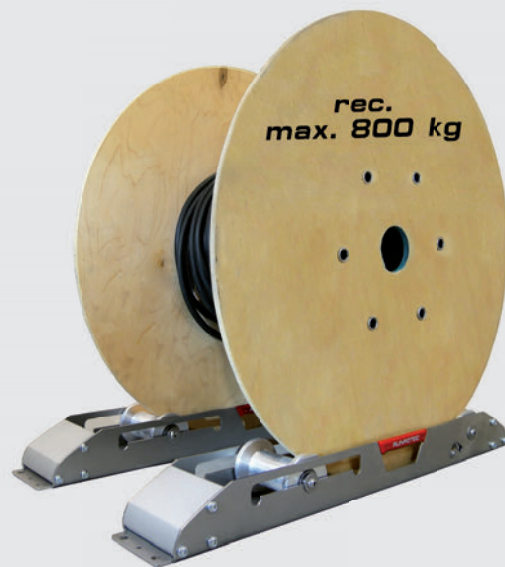


The **AS 900** unwinding rails are designed for safe unwinding of heavy cable material and cable drums from 450 mm to 2000 mm diameter. One of the two heavy duty rollers can be positioned in 3 different settings. The stable stainless steel-aluminium construction with high-quality, maintenance-free, ball 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 800 kg should not be exceeded.

Roll-off brake function



Possible application

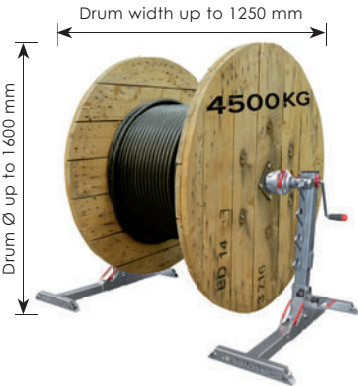


Item		Item no.
 	AS 900 Roll-off rails set 2 piece max. drum weight 1700 kg (wooden drum) Dimensions: L 935 mm W 345 mm H 165mm Weight: 23,03 kg stainless steel-aluminium construction	10142

RUNPOLIFTER 4500 SET cable drum lifter



Foldable
Compact – easy transportation
Only 22 kg per lifting support



RM35 – digital cable length measuring device
COMPATIBLE

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.

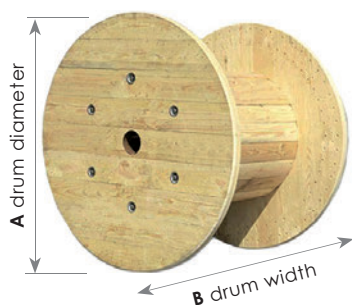
Scope of delivery:

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



Item		Lifter Sets	Shaft lenght	Item no.
	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	Lifter 1150 Lifter 1350 Lifter 1600	1150 mm 1350 mm 1600 mm	10162 10163 10164
	Drum shaft Ø 54 mm High strength hollow shaft, integrated heavy duty plain bearing, stainless steel security mount, high weight saving Length 1150 mm – 11,00 kg - lifting capacity 4.500 kg Length 1350 mm – 12,50 kg - lifting capacity 4.500 kg Length 1600 mm – 14,30 kg - lifting capacity 4.500 kg Special lengths possible on request			20692 20693 20694 20690
	Centring cones (2 pieces) with quick-release fastener drum central hole up to Ø 115 mm			10147
	Lifter transport wheels 4 wheels including mounting screws (optionally retrofittable)			20711
	Lifting supports – RUNPOLIFTER 4500 left + right lifting support stainless steel, galvanised steel			10161

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.



Application examples: Drum shaft lengths for suitable drum widths

Length 1600 mm for drum width up to 1250 mm

Length 1350 mm for drum width up to 1000 mm

Length 1150 mm for drum width up to 800 mm

A drum diameter mm	610	710	810	910	1010	1210	1410	1610	1810
B drum width mm	490	520	520	690	710	890	890	1100	1100
cable diameter mm	Cable lengths in m on a drum								
6	1113	2024	2755						
CAT5/6/7	7	845	1481	2340					
Coaxial	8	637	1064	1463	2731				
3 x 1,5 mm ²	9	472	892	1152	2202	2866			
3 x 2,5 mm ²	10	386	677	980	1768	2349			
5 x 2,5 mm ²	11	314	564	761	1404	1912			
1 x 25 mm ²	12	253	468	643	1206	1540			
	13	237	385	542	1032	1339	2727		
1 x 35 mm ²	14		364	454	881	1159	2265	2967	
7 x 2,5 mm ²	15		297	430	749	1000	1991	2479	
1 x 50 mm ²	16		239	358	632	860	1756	2205	
5 x 6 mm ²	17		226	294	603	736	1545	1959	
1 x 95 mm ²	18		218	281	505	705	1355	1737	
3 x 16 mm ²	19		172	228	485	599	1184	1535	2722
10 x 2,5 mm ²	20		165	219	402	576	1139	1352	2435
5 x 10 mm ²	21		159	211	387	485	991	1304	2172
4 x 16 mm ²	22		122	167	315	468	856	1145	1931
	23		117	161	304	389	827	999	1869
5 x 16 mm ²	24		113	156	294	377	709	967	1657
1 x 185 mm ²	25		110	151	285	365	688	639	1608
3 x 35 mm ²	26		80	116	226	299	668	814	1419
3 x 50 mm ²	27		78	113	221	290	567	700	1244
1 x 240 mm ²	28		76	109	215	282	551	681	1211
24 x 2,5 mm ²	29		73	106	209	226	462	663	1180
5 x 35 mm ²	30		71	103	162	220	450	564	1028
4 x 50 mm ²	31			76	157	214	438	550	1003
1 x 300 mm ²	32			74	153	209	428	537	866
40 x 2,5 mm ²	33			72	150	204	352	451	846
	34				146	158	344	441	828
3 x 95 mm ²	35				108	154	336	431	707
5 x 50 mm ²	36				105	151	329	422	692
4 x 70 mm ²	37				103	148	265	348	678
3 x 120 mm ²	38					144	259	341	664
	39					107	254	334	560
4 x 95 mm ²	40					105	249	327	549
5 x 70 mm ²	41					102	244	264	539
3 x 150 mm ²	42					100	190	259	529
4 x 120 mm ²	43						187	254	437
	44						183	249	430
	45						180	245	422
5 x 95 mm ²	46						177	240	415
3 x 185 mm ²	47						174	187	408
	48						129	184	330
4 x 120 mm ²	49						127	181	325
5 x 120 mm ²	50						125	178	319
	51						123	175	314
3 x 240 mm ²	52						121	172	310
	53							170	305
4 x 185 mm ²	54							126	230
	55							124	235
	56							122	232
	57							121	228
	58							119	225
5 x 150 mm ²	59							117	222
3 x 240 mm ²	60								219
	61								216

The cable examples shown correspond to the load capacity of the RUNPOLIFTER (less than 4500 kg).
Source: Leading cable dealers. All information are non-binding.

RC2 Inspection-camera



VIDEO

RC2



PATENTED



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

Monitor – 3.5" TFT LCD
16 M colors

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 LED (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 Micro USB charging socket)
- D USB / Micro-USB charging cable 3 m
- E Dual-USB charging adapter 230 V
- F Fishing hook (Stainless steel)
- G RC2 thread attachment
- H Micro memory card 8 GB / adapter
- I Dual-USB charging adapter 12 V
- J Magnet fishing-set
- K USB / Micro-USB charging cable for rechargeable LED lamp
- L Flexible attachment 12 cm
- M Connection thread set, RTG Ø 6 mm



Item		Length	Item no.
	RC 2 inspection-camera with cable on reel and monitor in the RUNPOTEC system case * Included accessories, see above	10 m	10139
		30 m	10140
		50 m	10141

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

Application examples with RUNPOTEC cable pulling systems



Pipe inspection for large pipe diameters



Pipe inspection from Ø 14 mm and more



Protection rating IP67 waterproof



Ventilation inspection and servicing



Cavity wall inspection, locating and capturing



Shafts and underfloor ducting

30m



30m



SPECIAL OFFER

1 x GF3 Glass fiber Ø 3 mm – 30 m,
incl. meter counter, description p. 25
1 x RC2 - inspektion-camera with 30 m cable

RC2 - 30 m - GF3 - 30 m – offer
RUNPOTEC item no. 11146



30m



SPECIAL OFFER

1 x RUNPOSTICKS comfort-package,
description p. 22
1 x RC2 - inspektion-camera with 30 m cable

RUNPOSTICKS – RC2 - 30 m – offer
RUNPOTEC item no. 11137

50m



50m



SPECIAL OFFER

1 x GF4.5 Glass fiber Ø 4,5 mm – Profi-Set
50 m, incl. steel reel, description p. 34
1 x RC2 - inspektion-camera with 50 m cable

GF4.5 - 50 m – RC2 - 50 m – offer
RUNPOTEC item no. 11140

Item	Item no.
 Camera probe RC 2 with cable 1 Ø 13 mm IP 67 RTG Ø6 mm incl. camera reel 10 m 30 m 50 m Camera reel RC 2 – empty 2	20593 20560 20559 20608
 High-performance rechargeable LED-lamp 320 lumen, incl. USB charging cable and battery, protection rating IP67 2 x RTG Ø 6 mm thread (1 x vertical and 1 x horizontal) Detail: Micro-USB charging socket	20485
 Systemglider RC2 L 130 mm W 58 mm H 53 mm RTG Ø 6 mm front thread	20606
 RG7 - guiding head with front thread incl. swivel , stainless steel, RTG Ø 6 mm thread	20460
 Endoscope camera probe flexible 0,8 m Ø 9 mm for RC2 inspection-camera 300.000 Pixel (720 x 576), Fild of view 64°, protection rating IP 67, 4 x LED (dimmbable)	20481
 Endoscope camera probe flexible 1 m Ø 3,9 mm for RC2 inspection-camera 100.000 Pixel (320 x 240), Fild of view 54°, IP 67 2 x LED (dimmbable) Extra slim Ø 3,9 mm	20488
 Thread attachment RC2 L 101 mm W 16 mm H 19 mm RTG Ø 6 mm front thread	20607
 Micro memory card 8 GB, class 6 incl. adapter and storage case	20483
 Magnet fishing-set 1,5 – 2,9 kg (pipe Ø 16 – 40 mm)	20475
 Connection thread set Set of 3 (1 x inside, 1 x outside, 1 x blindcap) RTG Ø 6 mm thread	20484
 Functionglider with RTG Ø 6 mm 1 Stainless steel fishing hook with RTG Ø 6 mm 2	20468 20261
 Attachment flexible 12 cm stainless steel, RTG Ø 6 mm thread	20509
 RUNPOTEC system case with case insert for RC2 Inspektion-camera	20612

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Item		Item no.
 NON-INFLAMMABLE	Cable lubricant GEL 1000 g Not 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.	30064
 NON-INFLAMMABLE	Cable lubricant GEL 250 g Not 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.	30467
 NON-INFLAMMABLE	Cable lubricant SPRAY 400 ml Special attachment – spray large areas or open the tube for precise streams. Not flammable Excellent lubrication, non-stick, non-drying, colourless, odourless.	20523
 NON-INFLAMMABLE	Cable lubricant FOAM 400 ml Special attachment – spray large areas or open the tube for precise streams. Not flammable Excellent lubrication, water-soluble, non-stick, non-drying, VOC-free.	20522
	Cable lubricant LIQUID 1000 ml friction-reducing, non-stick and non-staining, colour- and odourless, water soluble	30063

RUNPO 5 Profi cable pulling system – Ø 5,3 mm



VIDEO

RUNPO 5



270 KG



Triple twisted



PATENTED





Beginning: RG7 - guiding head
incl. swivel Ø 7 mm,
pressed onto strand



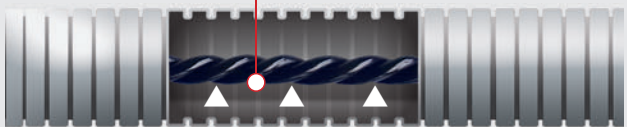
Ending: RG7 - guiding head
incl. swivel Ø 7 mm,
pressed onto strand



Attention!
electric
conductive

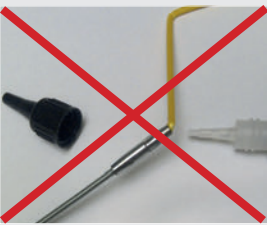
50 % less friction resistance

Only punctual contact



Advantages compared to fiberglass rod Ø 3 mm

- no buckling
- no sticking
- thereby time savings

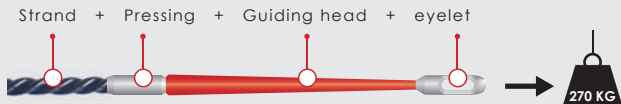


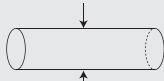
Virtually break-free even with tightest radii



Total breaking load 270 Kg

Strand + Pressing + Guiding head + eyelet



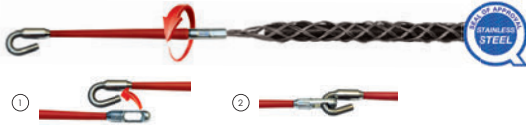
Rod	Rec. pipe diameter	bending radius	Total breaking load incl. RG7 - RUNPOGLIDER
Ø			
3 mm	16 – 40 mm	15 mm	270 kg

Item		Length	Item no.
	RUNPO 5 Ø 5,3 mm – in plastic box incl. 2 x RG7 - guiding head incl. swivel triple twisted special plastic fish tape total breaking load 270 kg	20 m	10013
		30 m	10014

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STRONGEST CABLE PULLING

WWW.RUNPOTEC.COM

Item		Item no.
	RUNPO 5 replacement fish tape Ø 5,3 mm 2 x RG7 - guiding head incl. swivel triple twisted special plastic tape total breaking load 270 kg 20 m 30 m 40 m	20240 20241 20242
	RUNPOTEC system case with UNIVERSAL case insert	20613
	RUNPO 5 – empty box for replacement fish tape RUNPO 5 20 m or 30 meter	30146
 ①  ②  Quick-release fastener compatible with RG - guiding head	Cable pulling grip with Quick-release fastener incl. swivel, stainless steel Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 15 mm	20272 20273 20274
 Video cable pulling loop  Quick-release fastener compatible with RG - guiding head	Cable pulling loop with hook (quick-release fastener) – set of 4 Caps outside Ø: 14 17 23 30 mm stainless steel, PU = 4 pieces	10159

Information	
	Compatible cable pulling grip range see page 32.

 30m + 	SPECIAL OFFER 1 x RUNPO 5, 30 m 1 x X BOARD XB300 with multifunction mandrel in RUNPOTEC system case, p. 8 RUNPO 5 - 30 m – XB300 – Multiset – offer RUNPOTEC item no. 10171
 30m +  60m +  Accessories included in the storage compartment	SPECIAL OFFER 1 x RUNPO5 - 30 m, description page 20 1 x GF4.5 fiberglass rod Ø 4,5 mm - 60 m, incl. steel cage RUNPO 5 - 30 m – GF4.5 - 60 m – offer RUNPOTEC item no. 11120

RUNPOSTICKS



VIDEO

RUNPOSTICKS



PATENTED



RC2 –
Inspection-camera
COMPATIBLE



Item	Item no.
	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
	RUNPOSTICKS standard-package (17 parts) Content: same as RUNPOSTICKS comfort-package without special sliding hook and shockproof LED-lamp (Description see above)
 	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
 	Functionglider RTG Ø 6 mm thread
	LED-Lamp 130 lumen incl. 1 x AAA battery, shockproof, extra long battery life, RTG Ø 6 mm thread
  Detail: Micro-USB charging socket	High-performance rechargeable LED-lamp 320 lumen, Protection rating: IP67, Micro-USB-charging socket (for battery in housing) 2 x RTG Ø 6 mm thread (1 x vertical and 1 x horizontal)

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022.
Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

Item		Item no.
 	RUNPOSTICKS accessories set fishing hook, strong magnet, ball chain (steel), connection thread, eyelet with ring	10042
  Video RG - RUNPOGLIDER guiding head	RG7 - guiding head with eyelet Ø 7 mm incl. swivel, breaking load: > 270 kg RTG Ø 6 mm thread	20238
 	Basalt rods yellow (soft) Ø 4,5 mm, 2 x 1 m stainless steel, RTG Ø 6 mm thread	10043
 	Basalt rods black (medium) Ø 5,5 mm, 2 x 1 m stainless steel, RTG Ø 6 mm thread	10044
 	Basalt rods red (hard) Ø 7,5 mm, 2 x 1 m stainless steel, RTG Ø 6 mm thread	10045
 	Fiberglass rods Ø 3 mm, 2 x 0,45 m stainless steel, RTG Ø 6 mm thread	20457
 	Fishing hook stainless steel, RTG Ø 6 mm thread	20261
 	Eyelet incl. ring stainless steel, RTG Ø 6 mm thread	30236
 	magnet extra strong holding force 2,5 kg stainless steel, RTG Ø 6 mm thread	20260
 	Connection thread stainless steel, RTG Ø 6 mm thread	30210
 	Ball chain , length 0.5 m total breaking load: 25 kg stainless steel, RTG Ø 6 mm thread, steel chain	20262
 	Pull loop , stainless steel rope RTG Ø 6 mm thread Ø 1,5 mm (loop length 85 mm) Ø 2 mm (loop length 50 mm)	20428 20427
  Product fish hook set	Fishing hook Set stainless steel, RTG Ø 6 mm thread PU = 4 fishing hook	20614
	Drag rope , length 0.5 m with ball magnet and starting head stainless steel, RTG Ø 6 mm thread	20455
	Storage bage for all accessories, incl. shoulder strap	30009
  Video cable pulling loop	Cable pulling loop with RTG Ø 6 mm thread – set of 4 cap outside Ø: 14 17 23 30 mm cap inside Ø: 12 15 20 27 mm stainless steel, RTG Ø 6 mm thread, PU = 4 pc	10154

RP1 Cable pulling rod Ø 4 mm

 VIDEO



RG - RUNPOGLIDER



170 KG



RC2 –
Inspection-camera
COMPATIBLE





Beginning: RG6 - guiding head with special eyelet Ø 6 mm, pressed onto strand.

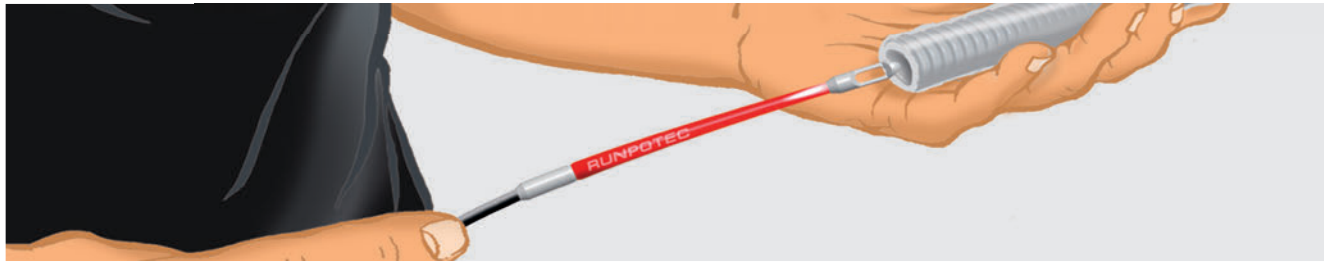


Ending: Eyelet Ø 6 mm, RTG Ø 6 mm thread, screwed to strand

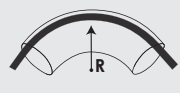
RP1 is not suitable for RT 2008!



Attention!
electric
conductive



RP 1, special plastic fish tape Ø 4 mm. Special eyelet: 1 x RG6 - guiding head with special eyelet. Excellent bending and gliding behavior, large eyelet with hole up to 7 x 2.5 mm² cable, perfect fabrication, no hems and high breaking load. Ending: with screwable eyelet with RTG Ø 6 mm thread. Optimal pipe diameters: Tube Ø 16, 25 and 32 mm

Rod	Rec. pipe diameter	Bending radius rod	Breaking load - ending	Breaking load - beginning
Ø				
4 mm	16 - 32 mm	15 mm	170 mm	170 kg

Item		Length	Item no.
	RP 1 – special plastic fish tape with RG6 - RUNPOGLIDER guiding head Ø 4 mm	5 m	30027
	Total breaking load: 170 Kg	10 m	30028
		15 m	30029
		20 m	30030
		25 m	30042
		30 m	30043

ACCESSORIES – useful in combination with RP1

Item		Ø	Item no.
 	Cable pulling grip with quick-release fastener incl. swivel stainless steel Application: Quick-release fastener compatible with RG - RUNPOGLIDER guiding head	4 – 6 mm	20272
		6 – 9 mm	20273
		9 – 15 mm	20274
	Eyelet-set Ø 7 mm, stainless steel RTG Ø 6 mm thread, PU = 3 pieces	7 mm	20487

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GF3 Glass Fiber Ø 3 mm – Cable pulling system

VIDEO



GF3

130 KG

PATENTED

RC2 – Inspection-camera COMPATIBLE



Ergonomic holding and carrying handle

RG7 - Guiding head with front thread incl. swivel and kink protection

Automatic glide back protection

Integrated digital meter counter – m/ft

Accessory box (16-parts)

Attention!
electric conductive

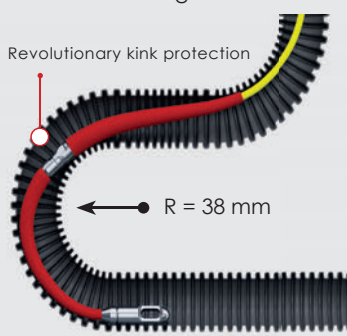
Front end: Guiding head with RTG Ø 6 mm front thread, swivel and kink protection

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

*Accessory box (16-parts)

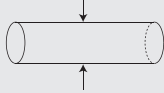
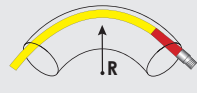
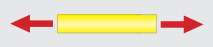


Extreme bending radius



Easy service opening / accessory box



Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
3 mm	10 – 50 mm	38 mm	28 mm	450 kg	130 kg

Item		Length	Item no.
	GF3 Glass Fiber Ø 3 mm with integrated digital meter counter – ft/m 2 x kink protection on fiberglass rod 16-piece accessories (*see content) Box with anti-slip coating	20 m	10192
		30 m	10193
		50 m	10195
	GF3 Glass Fiber Ø 3 mm without meter counter 2 x kink protection on fiberglass rod 16-piece accessories (*see content) Box with anti-slip coating	20 m	10196
		30 m	10197
		50 m	10198

Item		Item no.
	Replacement fiberglass rod GF3 Ø 3 mm incl. RG7 - Guiding head with front thread and eyelet Ø 7 mm incl. swivel RTG Ø 6 mm thread 20 m 30 m 50 m	20816 20817 20818
	 Repairing-kit GF3 Ø 3 mm - 15-parts 1 x RG7 - Guiding head with front thread 2 x Kink protection 1 x Special glue 3 g 2 x Mounting wrench 1 x Eyelet Ø 7 mm 6 x Adhesive joint for Ø 3 mm 1 x Coupling joint for Ø 3 mm 1 x Starting head Ø 11 mm stainless steel, RTG Ø 6 mm thread	20819
	 Guiding head with kink protection-set GF3 Ø 3 mm Ø 3 mm 1 x RG7 - Guiding head with front thread 1 x Kink protection 2 x Mounting wrench 1 x Eyelet Ø 7 mm stainless steel, RTG Ø 6 mm thread	20826
	Adhesive joint-set GF3 Ø 3 mm Brass, PU = 6 pieces	20824
	 Mounting-wrench Set GF3 Ø 3 mm stainless steel PU = 2 pieces	20825
	 Eyelet-set Ø 7 mm stainless steel, RTG Ø 6 mm thread, PU = 3 pieces	20487
	 Eyelet-set Ø 7 mm stainless steel, RTG Ø 6 mm thread, PU = 3 pieces	20411
	 Pull loop, stainless steel rope Ø 1,5 mm (loop length 85 mm) RTG Ø 6 mm thread	20428
	 Pull loop 2 mm, stainless steel rope Ø 2 mm (loop length 50 mm) RTG Ø 6 mm thread	20427
	 Starting head Ø 11 mm stainless steel, RTG Ø 6 mm thread	20829
	Magnet fishing-set 1,5 - 2,9 kg (tube Ø 16 - 40 mm) 5 kg STRONG (tube Ø 50 - 100 mm) RTG Ø 6 mm thread	20475 20476
	 Coupling joint-set GF3 Ø 3 mm stainless steel PU = 3 pieces	20108

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Item		Item no.
	Pulling grip for fiberglass rod Ø 3 – 6 mm	30070
	Special glue 3 g	30050
  Quick connection compatible with RG - guiding head	Cable pulling grip with quick-release fastener incl. swivel stainless steel Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 15 mm	20272 20273 20274
	cable pulling grip with thread incl. swivel stainless steel, RTG Ø 6 mm thread Ø 4 – 6 mm Ø 6 – 9 mm Ø 9 – 13 mm	20365 20366 20367
	cable pulling grip with loop and thread incl. swivel stainless steel, RTG Ø 6 mm thread Ø 9 – 15 mm Ø 15 – 19 mm Ø 19 – 25 mm Ø 25 – 31 mm	20266 20267 20268 20269
 	Cable pulling loop with RTG 6 thread – set of 4 Protective caps outside Ø: 14 17 23 30 mm stainless steel, RTG Ø 6 mm thread PU = 4 pieces	10154
 	Cable lubricant SPRAY 400 ml Cable lubricant FOAM SPRAY 400 ml (with folding spray tube) Non inflammable Cable lubricant GEL 1000 g Cable lubricant GEL 250 g	20523 20522 30064 30467

RT 2008 Mechanical cable pulling tool



RT 2008



Attention!
electric
conductive

The problem solver for
low pipe cross section
Ø 16 – 32 mm

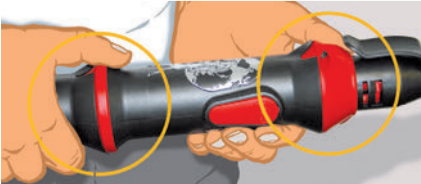


W-BOX | Sortimo COMPATIBLE

1. Induct



2. Fix



3. Pump



Item		Item no.
	RUNPOTEC RT 2008 - complete set 1 x RT 2008 1 x RUNPOTEC system case, with RT 2008 case inlay 1 x MET4 metal spiral with RG6 - guiding head – 15 m Plug-in attachments: 1 x Ø 20 mm, 1 x Ø 25 mm, 1 x Ø 32 mm, 1 x Ø 40 mm, 1 x socket flexible, 2 x plug in coupling, 1 x belt clip	10000
	RUNPOTEC RT 2008 incl. clamping element	20004
	Set plug in coupling + belt clip	20333
	Plug-in attachment Ø 20 mm	20020
	Plug-in attachment Ø 25 mm	20025
	Plug-in attachment Ø 32 mm	20032
	Plug-in attachment Ø 40 mm	20040
	Plug-in attachment socket flexible	20010
	Plug-in attachment 90° rigid socket (also for pipe Ø 16 and 20 mm)	20253
	RUNPOTEC system case with RT 2008 case inlay	20611

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MET4 Steel fish tape Ø 4 mm

Beginning: RG7 - guiding head with special eyelet Ø 6 mm, pressed onto strand.



Ending: Eyelet Ø 6 mm, pressed onto strand

Optimal in combination with the revolutionary RT 2008



3 times offset wound metal spiral



Application example / symbol image

MET4, metal spiral Ø 4 mm. Special eyelet: 1 x RG6 - guiding head with special eyelet. Excellent bending and gliding behavior, large eyelet with hole up to 7 x 2.5 mm² cable, perfect fabrication, no hems and high breaking load. Ending: eyelet Ø 6 mm, pressed onto strand. Optimal pipe diameters: Tube Ø 16, 25 and 32 mm

Rod	Rec. pipe diameter	Bending radius rod	Breaking load - ending	Breaking load - beginning
Ø				
4 mm	16 - 32 mm	25 mm	170 Kg	170 Kg

Item		Length	Item no.
	MET4	5 m	30054
	metal spiral	10 m	30017
	Ø 4 mm	15 m	30018
	Total breaking load:	20 m	30019
	170 Kg	25 m	30020
		30 m	30021
		Lengths up to 50 m possible	30031

ACCESSORIES – useful in combination with MET4

Item		Ø	Item no.
	Cable pulling grip with quick-release fastener incl. swivel, stainless steel	4 – 6 mm	20272
		6 – 9 mm	20273
		9 – 15 mm	20274
	Application: Quick-release fastener compatible with RG - RUNPOGLIDER guiding head		

CABLE PULLING LOOP with hook (quick connection) / RTG 6 thread

VIDEO

Cable pulling loop

Cable pulling loop with hool or RTG Ø 6 mm thread, with protective cap and flexible loop made of stainless steel with Ø 1.5 mm. Optimal field of application: To pull pre-fabricated cables incl. plugs in a protected manner. For pipes with an inner diameter of 14 mm or more and non-guided lines.

Examples: pulling force transferred to the cable

Use the protective cap to pull the plugs through pipes or other situations in a protected manner. 4 variants for different plug sizes.

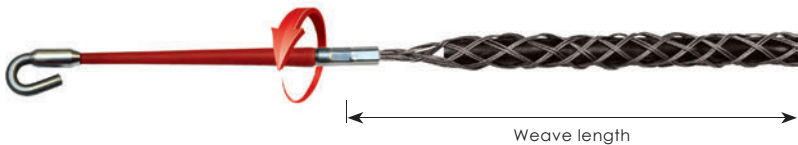
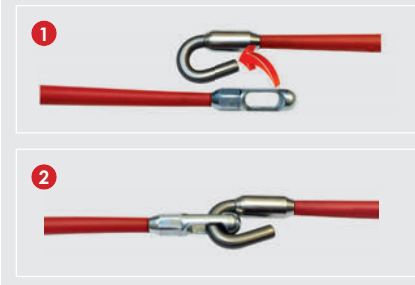
Connect: cable pulling loop with hook (compatible with all RUNPOTEC products with RG - guide heads)

Connect: pulling loop with RTG Ø 6 mm thread

Swivel allows the cable to rotate in the tube

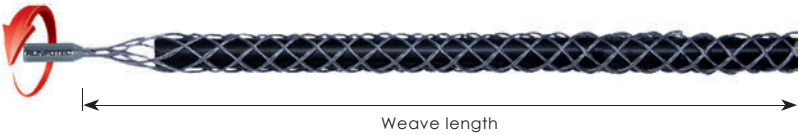
Item		Caps inner Ø	Caps outside Ø	Item no.
	Cable pulling loop with hook (quick-release fastener) – set of 4 Total breaking load: 100 kg stainless steel PU = 4 pieces	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	10159
	Cable pulling loop with hook (quick-release fastener) – individually Total breaking load: 100 kg stainless steel	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	20628 20629 20630 20631
	Cable pulling loop with RTG 6 thread – set of 4 Total breaking load: 100 kg stainless steel, RTG Ø 6 mm thread PU = 4 pieces	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	10154
	Cable pulling loop with RTG 6 thread – individually Total breaking load: 100 kg stainless steel, RTG Ø 6 mm thread	12 mm 15 mm 20 mm 27 mm	14 mm 17 mm 23 mm 30 mm	20624 20625 20626 20627

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CABLE PULLING GRIP with RTG Ø 6 mm thread / loop



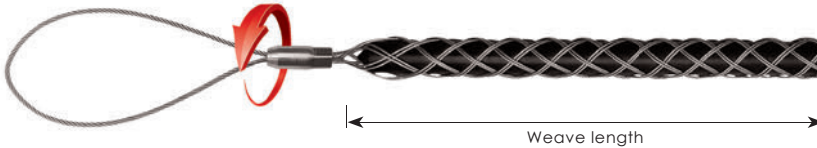
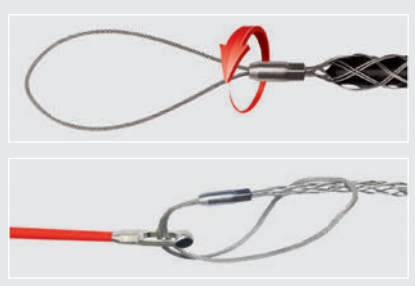
For **cable diameter Ø 4 – 15 mm**. Compatible with RUNPO5, RP1, GF3 / GF4.5 / GF6 fiberglass rod, RUNPOSTICKS. Made of high quality stainless steel weave. Extremely long service life thanks to new connection technology.

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	20272
			310 mm	Ø 6 – 9 mm	20273
			460 mm	Ø 9 – 15 mm	20274




For **cable diameter Ø 4 – 13 mm**. Compatible with GF3 / GF4.5 / GF6 fiberglass 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 RTG Ø 6 mm thread incl. swivel stainless steel		120 kg	200 mm	Ø 4 – 6 mm	20365
			220 mm	Ø 6 – 9 mm	20366
			320 mm	Ø 9 – 13 mm	20367

For **cable diameter Ø 4 – 13 mm**. Compatible with GF3 / GF4.5 / GF6 fiberglass 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 incl. swivel loop length 100 mm, stainless steel		200 kg	270 mm	Ø 4 – 6 mm	30039
			290 mm	Ø 6 – 9 mm	30040
			390 mm	Ø 9 – 13 mm	30041



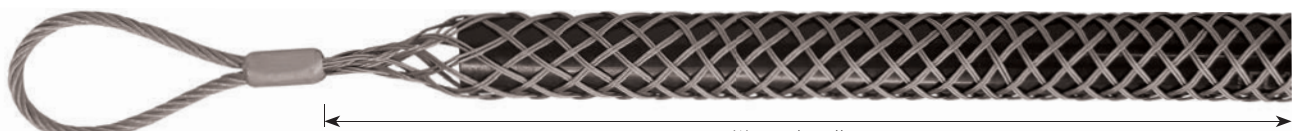
For **cable diameter Ø 9 – 31 mm**. Compatible with GF3 / GF4.5 / GF6 / GF7.5 / GF9 / GF11 fiberglass rod and RUNPOSTICKS. Made of high quality stainless steel weave. High-quality materials with a long service life!
Advantages of swivel: Cable can rotate in the tube, prevents unintentional unscrewing 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  Information: Not optimal in combination with CW800E capstan winch	180 kg	430 mm	Ø 9 – 15 mm	20266
		480 mm	Ø 15 – 19 mm	20267
		480 mm	Ø 19 – 25 mm	20268
		530 mm	Ø 25 – 31 mm	20269
Quick-release fastener with RTG Ø 6 mm thread For connecting RUNPOTEC cable pulling grip with RTG Ø 6 mm thread to all RUNPOTEC products with the RG - RUNPOGLIDER guiding head 				20388



For **cable diameter Ø 30 – 100 mm**. Preferably in combination with all fiberglass rods and RUNPOTEC products with RTG Ø 12 mm thread. Made of high quality stainless steel weave.
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 12 mm thread incl. swivel With additional RTG Ø 6 mm thread stainless steel  Information: Not optimal in combination with CW800E capstan winch	1200 kg	920 mm	Ø 30 – 40 mm	20436
		1020 mm	Ø 40 – 50 mm	20437
		1120 mm	Ø 50 – 60 mm	20438
		1220 mm	Ø 60 – 70 mm	20439
		1320 mm	Ø 70 – 85 mm	20440
		1420 mm	Ø 85 – 100 mm	20441



For **cable diameter Ø 10 – 100 mm**. Preferably combined with capstan winch CW 800 E. Made of flexible, galvanized steel double weave. In the case of permanent tension, it is recommended to work in combination with the connection swirl with swivel (see accessories item no. 10176).

Item	Total breaking load	Weave length	Ø	Item no.
Cable pulling grip with loop Flexible, galvanized steel double weave Long lifetime  ! CW 800 E – capstan winch COMPATIBLE	1019 kg	600 mm	Ø 10 - 15 mm	20661
	2080 kg	600 mm	Ø 15 - 20 mm	20662
	2080 kg	600 mm	Ø 20 - 25 mm	20663
	2080 kg	1000 mm	Ø 25 - 30 mm	20664
	3059 kg	1250 mm	Ø 30 – 40 mm	20665
	4078 kg	1250 mm	Ø 40 – 50 mm	20666
	4996 kg	1500 mm	Ø 50 – 60 mm	20667
	4996 kg	1500 mm	Ø 60 – 70 mm	20668
	4996 kg	1500 mm	Ø 70 – 85 mm	20669
	5812 kg	1500 mm	Ø 85 – 100 mm	20670

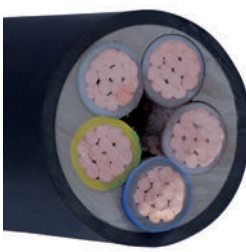
ACCESSORIES – Optimal in combination with cable pulling grip, pull rope and CW 800 E capstan winch

Item	Item no.
 Connection swirl with swivel Ø 30 mm L 144 mm, stainless steel	10176

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

Cabel examples with diameters

Cabel pulling grip

Cable-symbolphoto	Cable Ø	Cable section	Cable identification	Ø	Item no.
	5 mm	2 x 0,5 mm ²	Loudspeaker	4-6 mm	20272
	5,4 mm	–	Phone	4-6 mm	20365
				4-6 mm	30039
	7 mm	–	CAT5/6/7	6-9 mm	20273
	7 mm	1 x 6 mm ²	NYM-J	6-9 mm	20366
	8 mm	–	Coaxial	6-9 mm	30040
	9 mm	3 x 1,5 mm ²	NYM-O		
	10 mm	3 x 2,5 mm ²	NYM	9-13 mm	20367
	10 mm	1 x 10 mm ²	NYO	9-13 mm	30041
	10 mm	1 x 16 mm ²	NYM-O	9-15 mm	20274
	11 mm	7 x 1,5 mm ²	NYM-O	9-15 mm	20266
	11 mm	5 x 2,5 mm ²	NYM	10 - 15 mm	20661
	11 mm	5 x 1,5 mm ²	NYO		
	13 mm	3 x 2,5 mm ²	NYO		
	14 mm	1 x 35 mm ²	NYO		
	15 mm	12 x 1,5 mm ²	NYM-JZ		
	15 mm	7 x 2,5 mm ²	NYM		
	15 mm	3 x 6 mm ²	NYM-J		
	15 mm	–	CAT6 duplex		
	17 mm	16 x 1,5 mm ²	NYM-J	15-19 mm	20267
	17 mm	5 x 6 mm ²	NYM-J	15 - 20 mm	20662
	18 mm	4 x 10 mm ²	NYM-J		
	18 mm	1 x 95 mm ²	NYO		
	20 mm	10 x 2,5 mm ²	NYCY	19-25 mm	20268
	21 mm	5 x 10 mm ²	NYO	20 - 25 mm	20663
	22 mm	12 x 2,5 mm ²	NYCY		
	22 mm	4 x 16 mm ²	NYM-J		
	24 mm	7 x 6 mm ²	NYCY		
	25 mm	1 x 185 mm ²	NYO		
	28 mm	3 x 35 mm ²	NYCWY	25-31 mm	20269
	29 mm	24 x 2,5 mm ²	NYCY	25 - 30 mm	20664
	32 mm	1 x 300 mm ²	NYO	30-40 mm	20436
	33 mm	40 x 2,5 mm ²	NYM-JZ		20665
	34 mm	5 x 35 mm ²	NYM-J		
	40 mm	3 x 95 mm ²	NYCWY		
	45 mm	3 x 120 mm ²	NYCWY	40-50 mm	20437
	47 mm	3 x 150 mm ²	NYCWY		20666
	52 mm	5 x 95 mm ²	NYO	50-60 mm	20438
	54 mm	3 x 185 mm ²	NYCWY		20667
	60 mm	3 x 240 mm ²	NYCWY		
	63 mm	4 x 240 mm ²	NYO	60-70 mm	20439
					20668

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



VIDEO

GF4.5



220 KG



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

Extendable 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:
Extendable standing feet a. storage compartment incl. accessories



extendable standing feet



Accessories included in the storage compartment

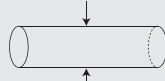
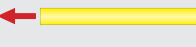
Included in the Profi-Set and Standard-Set:
Lateral parking brake and double run-out system (quick outlet and automatic run-out brake)



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.
	GF4.5 Fiberglass rod Ø 4.5 mm – Profi-Set • extendable 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	30 m	10052
		40 m	10055
		50 m	10057
		60 m	10047
		80 m	10050
	GF4.5 Fiberglass rod Ø 4.5 mm – Standard-Set • double run-out system and lateral parking brake • RG7 - Guiding head with front thread and eyelet incl. swivel • robust CDP / powder-coated steel reel	30 m	10054
		40 m	10056
		50 m	10058
		60 m	10048
		80 m	10051

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Special offer / accessories / spare parts



Accessories included in the storage compartment



SPECIAL OFFER

1 x RUNPO 5 - 30 m, description page 20

1 x GF4.5 fiberglass rod Ø 4,5 mm - 60 m incl. steel cage

RUNPO 5 - 30 m – GF4.5 - 60 m – offer
RUNPOTEC item no. 11120



SPECIAL OFFER

1 x GF4.5 fiberglass rod Ø 4,5 mm - 50 m, description page 34

1 x RC2 Inspection-camera - 50 m, in the system case

RC2 - 50 m – GF4.5 - 50 m – offer
RUNPOTEC item no. 11140

Item		Ø mm	Length	Item no.
	GF4.5 Replacement fiberglass rod Ø 4,5 mm with ending joints on both sides RTG Ø 6 mm thread		30 m	20311
			40 m	20312
			50 m	20313
			60 m	20314
			80 m	20315
 Video RG - RUNPOGLIDER guiding head	RG7 - Guiding head with front thread and eyelet Ø 7 mm incl. swivel stainless steel, RTG Ø 6 mm thread			20460
 Symbol picture	Flexible starting head stainless steel RTG Ø 6 mm thread	7 10 13		20116 20303 20119
 Information: Cable pulling grip range see page 32	Cable pulling grip with swivel stainless steel RTG Ø 6 mm thread	9 – 15 15 – 19 19 – 25 25 – 31		20266 20267 20268 20269
 NON-INFLAMMABLE	Cable lubricant SPRAY 400 ml Cable lubricant FOAM SPRAY 400 ml (with folding spray tube) Non inflammable			20523 20522
	Cable lubricant GEL 1000 g Cable lubricant GEL 250 g			30064 30467

Item		Item no.
	Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread	20279
	Shackle stainless steel / galvanised steel RTG Ø 6 mm thread	20280
  Repair manual www.runpotec.com	Repairing kit GF4 for Ø 4,5 mm 1 x special glue 3 g, 1 x coupling joint, 2 x ending joint RTG Ø 6 mm	20250
 	Ending joint set GF4 for Ø 4,5 mm stainless steel, RTG Ø 6 mm thread PU = 3 ending joint	20322
 	Coupling joint set GF4 for Ø 4,5 mm stainless steel PU = 3 coupling joint	20323
 	Eyelet Ø 8 mm stainless steel, RTG Ø 6 mm thread	30208
 	Eyelet-set Ø 7 mm stainless steel, RTG Ø 6 mm thread	20487
 	Swivel joint Ø 11 mm stainless steel, RTG Ø 6 mm thread	20251
 	Pull loop , stainless steel rope RTG Ø 6 mm thread Ø 1,5 mm (loop length 85 mm) Ø 2 mm (loop length 50 mm)	20428 20427
	Special glue 3 g	30050
	2 components special glue 24 ml	30067
	Pulling grip for fiberglass rod Ø 3 – 12 mm	30070
	Extendable standing feet incl. storage compartment for reel Ø 330 mm and Ø 530 mm	20278
	Profi-set steel reel Ø 330 mm for Ø 4,5 mm incl. double run-out system with extendable standing feet and storage compartment for accessories CDP/powder coated	20402
	Standard-Set steel reel Ø 330 mm for Ø 4,5 mm incl. double run-out system and parking brake CDP/powder coated	20002

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Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

GF6 Fiberglass rod Ø 6 mm – cable pulling system



VIDEO
GF6

320 KG

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

Extendable 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!
electrically conductive

Included in the Profi-Set:
Extendable standing feet a. storage compartment incl. accessories



extendable standing feet



Accessories included in the storage compartment

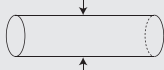
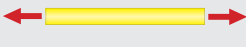
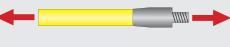
Included in the Profi-Set and Standard-Set:
Lateral parking brake and double run-out system (quick outlet and automatic run-out brake)

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					
6 mm	40 – 100 mm	168 mm	80 mm	2200 kg	320 kg

Item		Length	Item no.
	GF6 Fiberglass rod Ø 6 mm – Profi-Set • extendable 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	40 m	10059
		50 m	10061
		60 m	10063
		80 m	10065
	GF6 Fiberglass rod Ø 6 mm – Standard-Set • double run-out system and lateral parking brake • RG7 - Guiding head with front thread and eyelet incl. swivel • robust CDP / powder-coated steel reel	40 m	10060
		50 m	10062
		60 m	10064
		80 m	10066

Item		Item no.
	GF6 Replacement fiberglass rod Ø 6 mm with ending joints on both sides RTG Ø 6 mm thread 40 m 50 m 60 m 80 m	20317 20318 20319 20320
 Video RG - RUNPOGLIDER guiding head	 RG7 - Guiding head with front thread and eyelet Ø 7 mm incl. swivel stainless steel, RTG Ø 6 mm thread	20460
	 Flexible starting head Ø 7 mm stainless steel, RTG Ø 6 mm thread	20116
	 Flexible starting head Ø 10 mm stainless steel, RTG Ø 6 mm thread	20303
	 Flexible starting head Ø 13 mm stainless steel, RTG Ø 6 mm thread	20119
 Information: Cable pulling grip range see page 32	 Cable pulling grip with swivel stainless steel, RTG Ø 6 mm thread Ø 9 – 15 mm Ø 15 – 19 mm Ø 19 – 25 mm Ø 25 – 31 mm	20266 20267 20268 20269
	Roller Ø 25 mm stainless steel / aluminium RTG Ø 6 mm thread	20279
	Shackle stainless steel / galvanised steel RTG Ø 6 mm thread	20280
 Repair manual, www.runpotec.com	 Repairing kit GF6 for Ø 6 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 6 mm thread 1 x coupling joint	20252
 	Ending joint-set GF6 for Ø 6 mm stainless steel, RTG Ø 6 mm thread PU = 2 ending joint	20316
 	Coupling joint-set GF6 for Ø 6 mm stainless steel PU = 2 coupling joint	20321
	 Pulling eyelet Ø 8 mm stainless steel, RTG Ø 6 mm thread	30208
	 Pulling eyelet-set Ø 7 mm stainless steel, RTG Ø 6 mm thread	20487
	 Swivel joint Ø 11 mm stainless steel, RTG Ø 6 mm thread	20251

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Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

Item		Item no.
	 Pull loop , stainless steel rope Ø 1,5 mm (loop length 85 mm) RTG Ø 6 mm thread	20428
	 Pull loop 2 mm , stainless steel rope Ø 2 mm (loop length 50 mm) RTG Ø 6 mm thread	20427
	Special glue 3 g	30050
	2 components special glue 24 ml	30067
	Pulling grip for fiberglass rod Ø 3 – 12 mm	30070
	Extendable standing feet incl. storage compartment for reel Ø 330 mm and Ø 530 mm PU = 1 piece	20278
	Profi-set steel reel Ø 530 mm for Ø 6 mm incl. double run-out system with extendable standing feet and storage compartment for accessories CDP/powder coated	20403
	Standard-Set steel reel Ø 530 mm for Ø 6 mm incl. double run-out system and parking brake CDP/powder coated	20300
	 Cable lubricant SPRAY 400 ml Cable lubricant FOAM SPRAY 400 ml (with folding spray tube) Non inflammable	20523 20522
	Cable lubricant GEL 1000 g	30064
	Cable lubricant GEL 250 g	30467

Information

The fiberglass rods Ø 4,5 mm, Ø 6 mm, the RUNPOSTICKS basalt rods and the entire accessories are compatible!

FLEXIBLE LEADING HEAD-SET

Flexible leading head-set: can be adapted on roller, shackle and starting head Ø 20 mm and Ø 30 mm.

Connectivity options:
The sticks can each be extended by 1 m and adapted as flexible leading head-set on fiberglass rods Ø 7,5 mm / 9 mm and 11 mm to get around narrow bends. It is additionally possible to screw on accessories such as the roller or guiding head with swivel at the tip.

Application example: flexible leading head-set

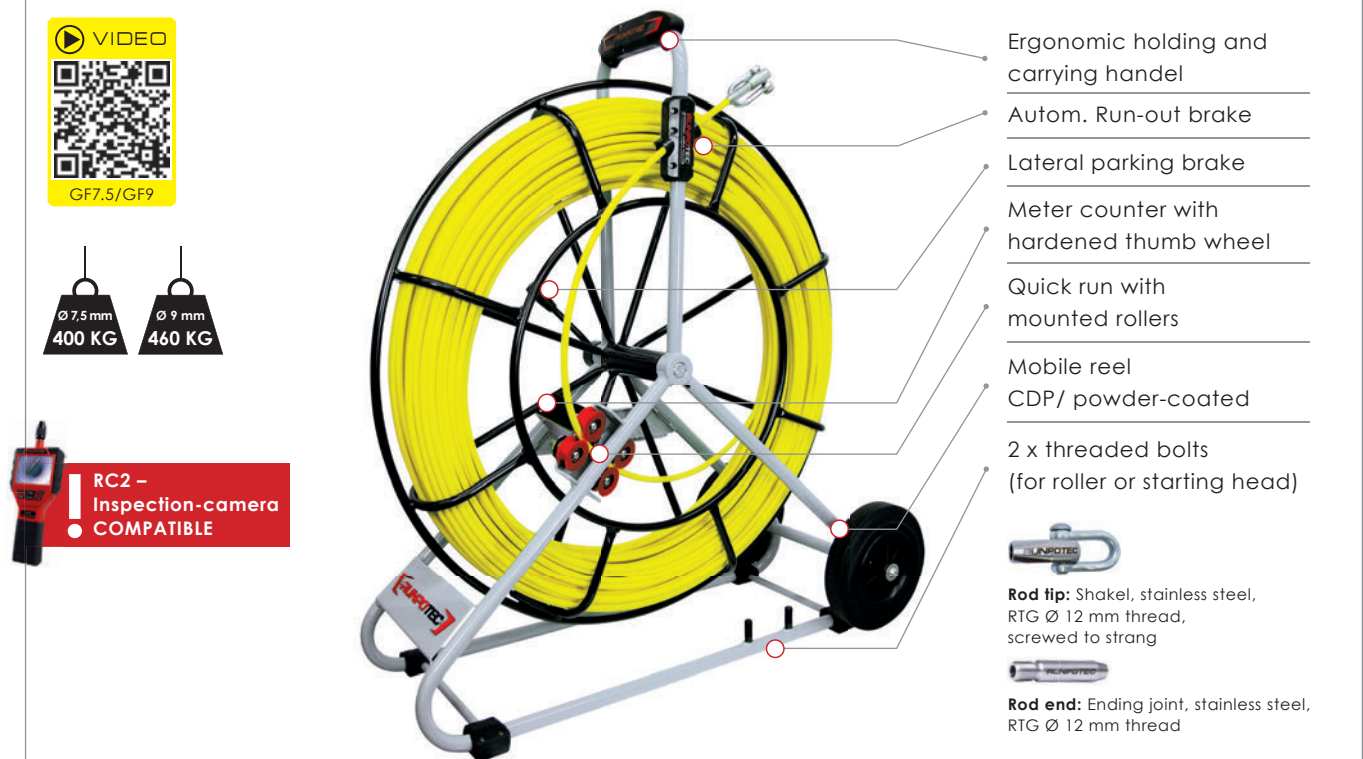
The problem situation:
Fiberglass rod Ø 7,5 mm, Ø 9 mm or 11 mm stops at to narrow radii from of the tube.

Solution:
With leading head-set, taper off through the flexible sticks Ø 4,5 mm (yellow), Ø 5,5 mm (black) oder Ø 7,5 mm (red). Thereby it makes it possible to get over the last bend or radii.

Tooltip:
Additional manual haul support possible.

Item		Item. no.
	Flexible leading head-set – 13 parts Included accessories of flexible leading head-set with RTG Ø 6 mm thread: 2 x sticks Ø 4,5 mm, 2 x sticks Ø 5,5 mm, 2 x sticks Ø 7,5 mm, 1 x RG7 - guiding head with front thread, roller Ø 24 mm, 3 x coupling thread, 1 x blindcap, 1 x starting head Ø 20 mm	20442

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

GF7.5 / GF9 Fiberglass rod Ø 7,5 / 9 mm – Cable pulling system**Double run-out-system (Quick run and automatic run-out brake)**

Quick run with mounted rollers



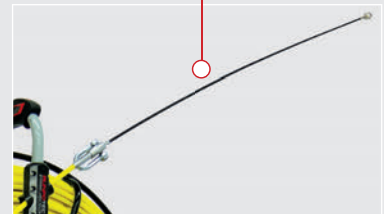
Automatic run-out brake

**Meter counter with hardened thumb wheel**

6-digit roller counter with meter and 10 cm steps

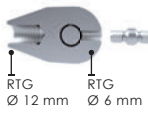
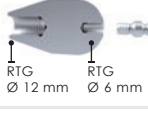
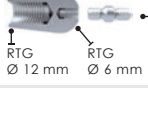
**Additional option: Adaptable leading heads**

13-parts leading head-Set see page 40



Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
7,5 mm	50 – 120 mm	500 mm	115 mm	3400 kg	400 kg
9 mm	60 – 200 mm	620 mm	140 mm	4500 kg	460 kg

Item		Length	Item. no.
	GF7.5 Fiberglass rod Ø 7,5 mm, mobile, Ø 730 mm • Meter counter with hardened thumb wheel • Double-run-out-system with parking brake • Rod tip with shackle • robust CDP / powder-coated steel reel	40 m	10076
		50 m	10077
		60 m	1007 8
		80 m	10079
		100 m	10080
		120 m	10091
	GF9 Fiberglass rod Ø 9 mm, mobile, Ø 730 mm • Meter counter with hardened thumb wheel • Double-run-out-system with parking brake • Rod tip with shackle • robust CDP / powder-coated steel reel	40 m	10081
		50 m	10082
		60 m	10083
		80 m	10084
		100 m	10085
		120 m	10086
		150 m	10110

Item		Item no.
	GF7.5 Replacement fiberglass rod Ø 7.5 mm , ending joints on both sides RTG Ø 12 mm thread 40 m 50 m 60 m 80 m 100 m 120 m	20368 20369 20370 20371 20372 20414
	GF9 Replacement fiberglass rod Ø 9 mm , ending joints on both sides RTG Ø 12 mm thread 40 m 50 m 60 m 80 m 100 m 120 m 150 m	20373 20374 20375 20376 20377 20378 20562
 Cross section  incl. connection thread (for flexible leading head or small-sized cable pulling grip)	Roller Ø 50 mm stainless steel / aluminium RTG Ø 12 mm thread incl. connection thread	20382
 Cross section  incl. connection thread (for flexible leading head or small-sized cable pulling grip)	Shackle stainless steel, galvanised steel RTG Ø 12 mm thread incl. connection thread	20383
 Cross section  incl. connection thread (for flexible leading head or small-sized cable pulling grip)	Starting head Ø 30 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20404
 Cross section  incl. connection thread (for flexible leading head or small-sized cable pulling grip)	Starting head Ø 20 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20409
 	Swivel joint stainless steel, RTG Ø 12 mm thread	20387
	Metercounter for steel reel Ø 730 mm incl. mounting set	20461
	Run-out rollers set (set of 4) for reel Ø 730 mm and Ø 1000 mm incl. fixing set	20646
 Repair manual, www.runpotec.com	Repairing kit GF7.5 and GF9 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint for Ø 7,5 mm for Ø 9 mm	20384 20385

Item		Item no.
 	Ending joint stainless steel, RTG Ø 12 mm thread for Ø 7,5 mm for Ø 9 mm	20381 20379
 	Coupling joint stainless steel for Ø 7,5 mm for Ø 9 mm	20380 20412
 	Blind cap set stainless steel, RTG Ø 6 mm thread PU = 3 blind cap set	20443
	2 components special glue 24 ml	30067
	Steel reel Ø 730 mm , mobile for Ø 7,5 mm and 9 mm incl. double run-out system and metercounter CDP/powder coated	20405
  Information: Cable pulling grip range see page 32	Cable pulling grip with swivel stainless steel, RTG Ø 12 mm thread Ø 9 – 15 mm Ø 15 – 19 mm Ø 19 – 25 mm Ø 25 – 31 mm	20266 20267 20268 20269
 Information: Flexible leading head-set see page 40	Flexible leading head-set - 13 parts, Basalt rods - plastic coated, stowed in storage bag	20442
 NON-INFLAMMABLE	Cable lubricant SPRAY 400 ml Cable lubricant FOAM SPRAY 400 ml (with folding spray tube) Non inflammable Cable lubricant GEL 1000 g Cable lubricant GEL 250 g	20523 20522 30064 30467
	Cable lubricant LIQUID 1000 ml	30063

RUNPOTEC camera compatible

The RUNPOTEC camera – is also compatible with fiberglass rod Ø 7,5 mm, Ø 9 mm, Ø 11 mm and Ø 15 mm. This allows the coupling thread RTG Ø 12 mm to RTG Ø 6 mm thread. See page 16

GF11 Fiberglass rod Ø 11 mm – Cable pulling system



VIDEO

GF11



580 KG



Ergonomic holding and carrying handle

Autom. Run-out brake

Lateral parking brake

Meter counter with hardened thumb wheel

Quick run with mounted rollers

Mobile reel CDP/ powder-coated

2 x threaded bolts (for roller or starting head)



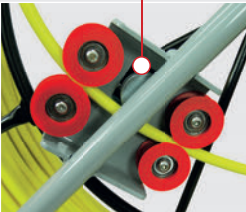
Rod tip: Shakel, stainless steel, RTG Ø 12 mm thread, screwed to strang



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



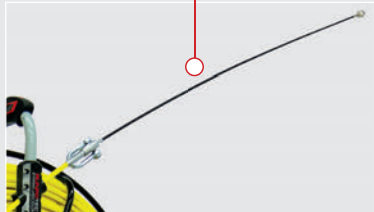
Meter counter with hardened thumb wheel

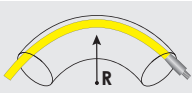
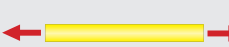
6-digit roller counter with meter and 10 cm steps



Additional option: Adaptable leading heads

13-parts leading head-Set see page 40



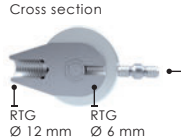
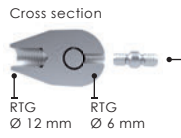
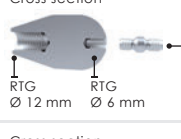
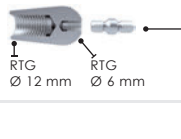
Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
11 mm	80 – 250 mm	770 mm	210 mm	6200 kg	580 kg

Item		Length	Item no.
	GF11 Fiberglass rod Ø 11 mm , mobile, Ø 1000 mm • Meter counter with hardened thumb wheel • Double-run-out-system with parking brake • Rod tip with shackle • Robust CDP / powder-coated steel reel	100 m	10092
		120 m	10093
		150 m	10094
		200 m	10095
		250 m	10096
		300 m	10097
	GF11 Replacement fiberglass rod Ø 11 mm ending joints on both sides RTG Ø 12 mm thread	100 m	20386
		120 m	20417
		150 m	20418
		200 m	20419
		250 m	20420
		300 m	20421

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

STRONGEST CABLE PULLING

WWW.RUNPOTEC.COM

Item		Item no.
  Cross section incl. connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Roller Ø 50 mm stainless steel / aluminium RTG Ø 12 mm thread incl. connection thread	20382
  Cross section incl. connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Shackle stainless steel, galvanised steel RTG Ø 12 mm thread incl. connection thread	20383
  Cross section incl. connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Starting head Ø 30 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20404
  Cross section incl. connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Starting head Ø 20 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20409
 	Swivel joint stainless steel, RTG Ø 12 mm thread	20387
	Metercounter for steel reel Ø 1000 mm incl. mounting set	20462
	Run-out rollers set (set of 4) for reel Ø 730 mm and Ø 1000 mm incl. fixing screws	20646
   Repair manual, www.runpotec.com	Repairing kit GF11 for Ø 11 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint	20424
 	Ending joint GF11 for Ø 11 mm stainless steel, RTG Ø 12 mm thread	20422
 	Coupling joint GF11 for Ø 11 mm stainless steel	20423
 	Blind cap set stainless steel, RTG Ø 12 mm thread 3 pieces	20443
	2 components special glue 24 ml	30067
	Steel reel for Ø 11 mm incl. double run-out system and metercounter CDP / powder coated mobile, Ø 1000 mm	20416

Information



Compatible cable pulling grip range see page 32.

GF15 Fiberglass rod Ø 15 mm – Cable pulling system



690 KG

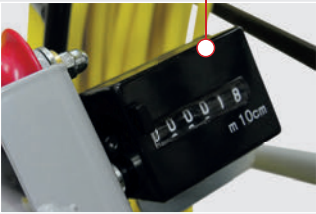
- Robust steel reel
CDP/ powder-coated
- Lateral parking brake
- Meter counter with
hardened thumb wheel
- Run-out with mounted
rollers
- Mobile reel
- 2 x threaded bolts
(for roller or starting head)

Rod tip: Shakel, stainless steel,
RTG Ø 12 mm thread,
screwed to strang

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

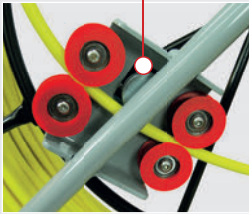
Meter counter with
hardened thumb wheel

6-digit roller counter with meter
and 10 cm steps

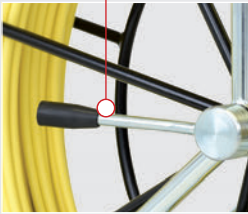


Run-out-system with rollers and Lateral
parking brake

Run-out with mounted
rollers

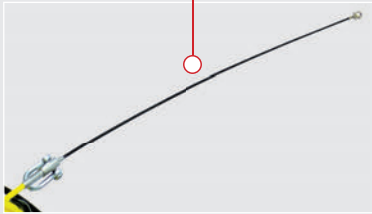


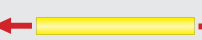
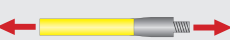
Lateral parking brake



Additional option:
Adaptable leading heads

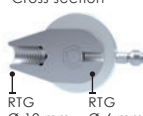
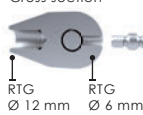
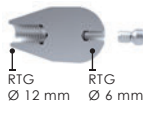
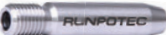
13-parts leading head-Set
see page 40



Rod	Rec. pipe diameter	Bending radius w. e. joint	Bending radius rod	Breaking load	Total breaking load
Ø					
15 mm	180 – 450 mm	1200 mm	800 mm	14500 kg	690 kg

Item		Length	Item no.
	GF15 Fiberglass rod Ø 15 mm , mobile, Ø 1400 mm • Meter counter with hardened thumb wheel • Run-out-system with rollers and lateral parking brake • Rod tip with shackle • Robust CDP / powder-coated steel reel	150 m	10099
		200 m	10100
		250 m	10101
		300 m	10102
		350 m	10103
		400 m	10104
	GF15 Replacement fiberglass rod Ø 15 mm with ending joints on both sides RTG Ø 12 mm thread	150 m	20491
		200 m	20492
		250 m	20493
		300 m	20494
		350 m	20495
		400 m	20496

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022.
Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

Item			Item no.
	Cross section  incl. Connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Roller Ø 50 mm stainless steel / aluminium RTG Ø 12 mm thread incl. connection thread	20382
	Cross section  incl. Connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Shackle stainless steel, galvanised steel RTG Ø 12 mm thread incl. connection thread	20383
	Cross section  incl. Connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Starting head Ø 30 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20404
	Cross section  incl. Connection thread (for flexible leading head or small-sized cable pulling grip) RTG Ø 12 mm RTG Ø 6 mm	Starting head Ø 20 mm stainless steel, RTG Ø 12 mm thread incl. connection thread	20409
		Swivel joint stainless steel, RTG Ø 12 mm thread	20387
	 Repair manual, www.runpotec.com	Repairing kit for Ø 15 mm 1 x 2K-special glue 24 ml 2 x ending joints, RTG Ø 12 mm 1 x coupling joint	20489
		Ending joint for Ø 15 mm stainless steel, RTG Ø 12 mm thread	20490
		Coupling joint for Ø 15 mm stainless steel	20498
		2 components special glue 24 ml	30067
		Steel reel for Ø 15 mm incl. metercounter CDP / powder coated mobile, Ø 1400 mm	20497
		Flexible leading head-set - 13 parts, Basalt rods - plastic coated, stowed in storage bag	20442

Information: Flexible leading head-set see page 40

Information



Compatible cable pulling grip range see page 32.

CW 800 E capstan winch for horizontal cable pulling

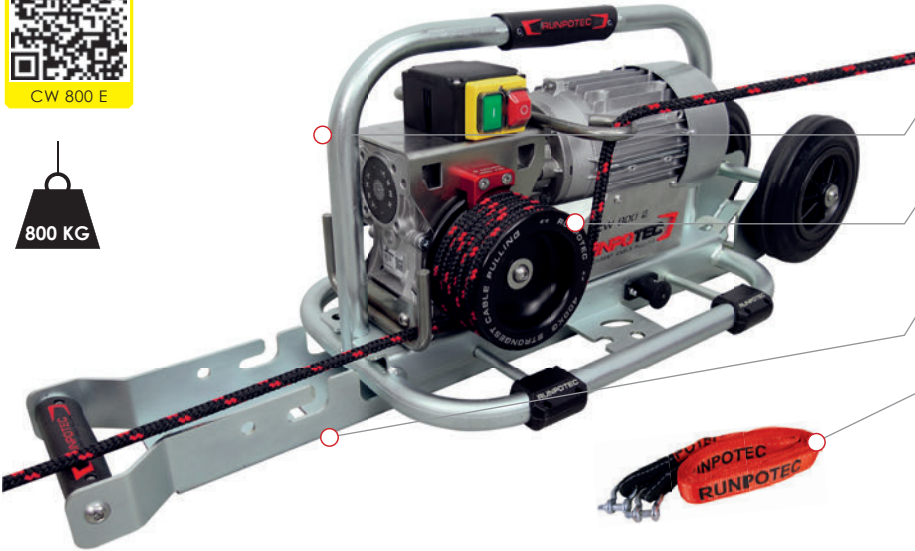


VIDEO

CW 800 E



800 KG



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

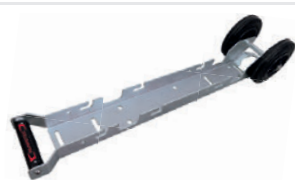
Trolley mounting rail with
2 wheels and many mounting
options

Belt (3 m) with loops including
2 fastening shackles

SPECIAL OFFER
CW800E with 3 free
cable pulling grip.
See back of catalogue.

The CW800E 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 CW800E 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.
	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	10138
	CW 800 E – Capstan winch for horizontal cable pulling Total weight: 32 kg Motor connection: 230 V 50 Hz Motor power: 0,75 KWh 5,1 A	10148
	Trolley mounting rail for capstan winch CW 800 E Easy to transport due to wheels and ergonomic handle, versatile mounting options steel galvanised	20622
 Ø 55 mm Ø 110 mm	Capstan head Spare part for capstan winch CW 800 E Diameter Ø 55 mm – Tension load 800 kg Diameter Ø 110 mm – Tension load 400 kg	20658 20657

Alle Preise verstehen sich ab Werk 5303 Thalgau - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022. Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

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!



POLYESTER CABLE PULLING ROPE incl. steel reel



VIDEO



CW 800 E



1100 KG



1640 KG



2180 KG

The **polyester pull rope** Ø 10 mm and Ø 12 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.

*Pulling rope Ø 8 mm is not suitable for pulling the cable with the CW 800 E capstan winch.

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	* 8 mm	1100 kg	120 m	514 mm	70 mm	10169
		10 mm	1640 kg	120 m	514 mm	70 mm	10167
				200 m	770 mm	98 mm	10168
		12 mm	2180 kg	150 m	770 mm	98 mm	10120
				200 m	770 mm	98 mm	10121
				300 m	770 mm	192 mm	10122
				350 m	770 mm	192 mm	10123

Item		Rope Ø	Total breaking load	Length	Reel basket Ø	Drum height	Item no.
	pulling rope on drum Spliced loops at the start and end of the rope	* 8 mm	1100 kg	120 m	230 mm	217 mm	20621
		10 mm	1640 kg	120 m	250 mm	300 mm	20619
				200 m	300 mm	300 mm	20620
		12 mm	2180 kg	150 m	300 mm	345 mm	20615
				200 m	350 mm	330 mm	20616
				300 m	400 mm	380 mm	20617
				350 m	400 mm	430 mm	20618

Item		Reel basket Ø	Internal reel basket	Item no.
	Rope reel 514	514 mm	70 mm	20527
	Rope reel 770 small	770 mm	98 mm	20526
	Rope reel 770 wide	770 mm	192 mm	20525

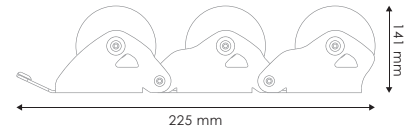
Item		Weave length	Total breaking load	Ø	Item no.
 Weave length Application example 	Cable pulling grip with loop	600 mm	1019 kg	Ø 10 – 15 mm	20661
		600 mm	2080 kg	Ø 15 – 20 mm	20662
		600 mm	2080 kg	Ø 20 – 25 mm	20663
		1000 mm	2080 kg	Ø 25 – 30 mm	20664
		1250 mm	3059 kg	Ø 30 – 40 mm	20665
		1250 mm	4078 kg	Ø 40 – 50 mm	20666
		1500 mm	4996 kg	Ø 50 – 60 mm	20667
		1500 mm	4996 kg	Ø 60 – 70 mm	20668
		1500 mm	4996 kg	Ø 70 – 85 mm	20669
		1500 mm	5812 kg	Ø 85 – 100 mm	20670
Optimal combination: Pulling rope – connection swirl with swivel – cable pulling grip					

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	10176

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CABLE GUIDE ROLLER



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.
	Cable guide roller – chain – 3 roll links Universally applicable for shafts, cable routes, pillars etc., load capacity 4.500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated	10166
	Cable guide roller – chain – 4 roll links Description see 3 roll links	10199
	Cable guide roller – chain – 5 roll links Description see 3 roll links	10200
	Cable guide roller – chain – 6 roll links Description see 3 roll links	10201
	Cable guide roller – shaft for shaft inlets or outlets , load capacity 4.500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated	10157
	Cable guide roller – shaft inside edge for shafts, shoulders or steps, load capacity 4.500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated	10156
	Cable guide roller – 90 degrees for corners and edges, load capacity 4.500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated, Ergonomic aluminium carrying handle	10153
	Cable guide roller – 90 degrees 3 R for corners and edges, load capacity 2.500 kg Roller-Ø 130 mm, max. cable diameter: Ø 100 mm Aluminium heavy-duty rollers, frame: CDP and powder coated, Ergonomic aluminium carrying handle	10189

RM 80

POWERFUL LASER
up to 80 m

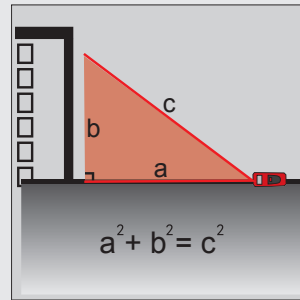
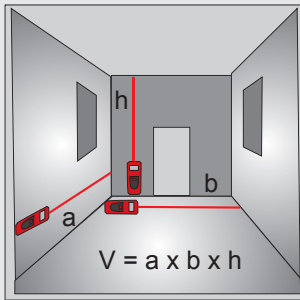
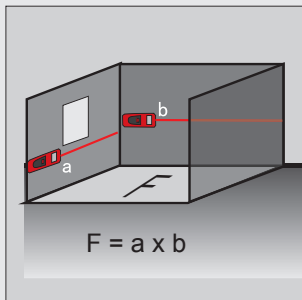
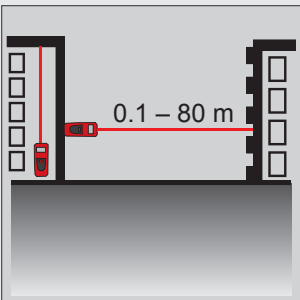


Technical data

Measuring range	0,05 m – 80 m	IP rating	IP 54
Measuring tolerance	± 1,5 mm auf 80m	Laser type	620 – 690 nm, < 1mW
Laser class	II	Dimensions (mm)	121 x 45 x 25
Measure range of tilt sensor	360°	Battery	AAA 2 x 1,5 V
Accuracy of tilt sensor	± 0,3 ° *	Battery life	up to 5000 measurings

* This is the typical value. Depending on the environment the deviation can rise slightly.

Technical data



Item	Item no.
 Laser distance meter RM80 • measures up to 80 m distance • incl. angle- and inclination display • extensive calculation functions • storage of 99 measurings • measures from 90° corner • incl. protective case with belt loop	10108

Alle Preise verstehen sich ab Werk 5303 Thalgaun - Österreich - zuzügl. gesetzlicher Steuern & Abgaben. Sämtliche Preisangaben stellen unverbindliche Preisempfehlungen dar. Preisstand 2022.
Alle Abbildungen sind Symbolfotos. Änderungen und Druckfehler vorbehalten.

METAL SPIRAL with special eyelet



120 KG





Beginning: Special eyelet Ø 6 mm, pressed onto strand



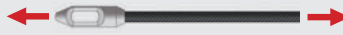
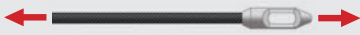
Ending: Special eyelet Ø 6 mm, pressed onto strand



Attention!
electric
conductive



3 times offset wound metal spiral

Rod	Rec. pipe diameter	Bending radius rod	Breaking load - ending	Breaking load - beginning
Ø				
4 mm	16 - 32 mm	25 mm	120 Kg	120 Kg

Item		Length	Item no.
	Metal spiral Ø 4 mm with special eyelet Total breaking load: 120 kg	10 m	30010
		15 m	30011
		20 m	30012
		25 m	30013
		30 m	30014

NYLON FISH TAPE



110 KG





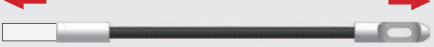
Beginning: starting spinner with eyelet Ø 6 mm, pressed onto strand



Ending: Special eyelet Ø 6 mm, pressed onto strand



Attention!
electric
conductive

Rod	Rec. pipe diameter	Bending radius rod	Breaking load - ending	Breaking load - beginning
Ø				
4 mm	16 - 25 mm	25 mm	110 Kg	110 Kg

Item		Length	Item no.
	Nylon fish tape Ø 4 mm Total breaking load: 110 kg	5 m	20060
		10 m	20061
		15 m	20062
		20 m	20063
		25 m	20064
		30 m	20065

Page	EAN-Code	Item no.
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20	9120045472806	10013
20	9120045472813	10014
22	9120045473094	10016
22	9120045473100	10020
23	9120045473186	10042
23	9120045473179	10043
23	9120045473162	10044
23	9120045473155	10045
34	9120045473520	10047
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34	9120045473605	10057
34	9120045473612	10058
37	9120045473629	10059
37	9120045473636	10060
37	9120045473643	10061
37	9120045473650	10062
37	9120045473667	10063
37	9120045473674	10064
37	9120045473681	10065
37	9120045473704	10066
41	9120045473858	10076
41	9120045473865	10077
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41	9120045473919	10082
41	9120045473926	10083
41	9120045473933	10084
41	9120045473940	10085
41	9120045473957	10086
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3	9120045476224	11117
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23	9120045473018	20261

Page	EAN-Code	Item no.
23	9120045473001	20262
27,32	9120045473728	20266
27,32	9120045473735	20267
27,32	9120045473742	20268
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27,31	9120045473292	20272
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38	9120045473513	20320
39	9120045473414	20321
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28	9120045473780	20333
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27,31	9120045474138	20367
42	9120045474145	20368
42	9120045474152	20369
42	9120045474169	20370
42	9120045474176	20371
42	9120045474183	20372
42	9120045474190	20373
42	9120045474206	20374
42	9120045474213	20375
42	9120045474220	20376
42	9120045474237	20377
42	9120045474244	20378
43	9120045474268	20379
43	9120045474275	20380

Page	EAN-Code	Item no.
43	9120045474282	20381
45,47	9120045474299	20382
45,47	9120045474305	20383
43	9120045474312	20384
43	9120045474329	20385
44	9120045474541	20386
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32	9120045474343	20388
36	9120045474374	20402
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45,47	9120045474398	20404
43	9120045474404	20405
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44	9120045474572	20419
44	9120045474589	20420
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26	9120045475104	20476

Page	EAN-Code	Item no.
18	9120045475180	20481
18	9120045475197	20483
18	9120045474930	20484
18	9120045474947	20485
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46	9120045475043	20495
46	9120045475050	20496
47	9120045475067	20497
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50	9120045475890	20621
48	9120045475722	20622

Page	EAN-Code	Item no.
12	9120045475661	20623
30	9120045475739	20624
30	9120045475746	20625
30	9120045475753	20626
30	9120045475760	20627
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30	9120045475807	20630
30	9120045475814	20631
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32	9120045476316	20668
32	9120045476323	20669
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14	9120045476484	20692
14	9120045476491	20693
14	9120045476507	20694
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26	9120045477276	20819
26	9120045477269	20824
26	9120045477252	20825
26	9120045477283	20826
26	9120045477290	20829
23	9120045473193	30009

Page	EAN-Code	Item no.
53	9120045471977	30010
53	9120045471984	30011
53	9120045471991	30012
53	9120045472004	30013
53	9120045472011	30014
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23	9120045473124	30210
23	9120045473056	30236
22	9120045472998	30239
27	9120045474862	30467

Version: 04-2010

Area of applicability:

All deliveries and services of Runpotec GmbH, hereinafter referred to as Runpotec in abbreviated form, shall take place on the basis of the general terms and conditions of business at hand. Any deviating terms and conditions of business of the customer shall not become part of the contract, also in case that their validity is named as a condition for the conclusion of the business transaction.

II Offer and order:

1. All offers shall be subject to confirmation and non-binding.
2. The contract shall come into existence either by means of a written order confirmation or by delivery of the goods. In the latter case, the invoice shall also apply as the order confirmation.
3. The details concerning the services of Runpotec contained in price lists, in catalogues on the Internet and other advertising media do not contain any information which defines services as defined in § 922 Paragraph 2 of the Austrian General Civil Code (ABGB).
4. Amendments and additions to the contract, including the general terms and conditions of business, shall require written form to take legal effect. The same shall also apply in respect of deviation from the written form clause itself. Oral ancillary agreements shall not be effective.

III. Prices and payment terms

1. The prices named in catalogues, prospectuses, mailing letters, price lists and illustrations are non-binding and subject to confirmation. The prices are exclusive of value added tax and customs duties, as well as any shipping costs due.
2. As a rule, deliveries shall only be made with payment on delivery or prepayment. Bills of exchange and cheques shall not be considered as payment and shall only be accepted under notice of provisional receipt.
3. In case of payment delay, the Customer shall be obliged to pay default interest of 10% per annum.
4. The Customer shall pay a fee of up to € 20 for each warning to cover the expenses incurred. In addition, the reasonable costs of engaged credit collection agencies or lawyers shall be paid by the Customer.
5. The Customer shall not be entitled to set off with claims of any type, unless these are expressly recognised by Runpotec in writing or have been recognised by declaratory judgement by a court.

IV. Delivery

1. Delivery times shall be complied with as best as possible, but shall be non-binding. Delivery delays shall therefore not entitle the Customer to assert claims, regardless of under which legal title. Circumstances which are independent of and cannot be influenced by Runpotec, such as operational disruptions, interventions by the authorities, delays of subcontractors, labour conflicts etc. shall extend the delivery deadline by the duration of the hindrance and shall entitle Runpotec to rescind the contract, to the exclusion of damages claims, warranty claims and error appeal claims. This shall also apply if the events occur at a time in which Runpotec is already in default.
2. The dispatch or transportation shall take place at the expense and risk of the Customer. In the absence of specific instructions of the Customer, the delivery shall take place at our best discretion and without a guarantee concerning the choice of the best and cheapest shipping. Packaging material will not be accepted for return. The transfer of risk from Runpotec to the Customer will also take place on handover to the shipping company in respect of goods which are delivered free house. Insurance will only be concluded by means of written order by the contracting partner and this shall be at their expense.
3. Regardless of the place of delivery and/or performance and the covering of possible transportation costs, 5303 Thalgau, Austria is hereby agreed as the place of performance on the part of the Customer.
4. Any possible export and customs permits, currency permits or similar permits shall be obtained by the Customer at its own expense. The Customer shall be obliged to hold Runpotec free and harmless from all customs expenses. In case of other liability in respect of tax stipulations, the Customer shall be obliged to return all export and customs papers to Runpotec in the original.
Runpotec shall not incur liability in respect of the permissibility of the export of the goods and their conformity with the legal and technical regulations of the importing country, and shall also not be responsible for the goods conforming to the state of technology in the importing country.
5. In case of delay in acceptance on the part of the Customer, Runpotec shall be entitled to either to request performance and the full fee or to rescind the contract and demand a cancellation fee of 50% of the value of the goods. A possible claim for damages which goes beyond this shall not be affected thereby.

VI. Retention of title

1. The goods shall remain the property of Runpotec until full payment of all claims. During the existence of the retention of title, the Customer shall not be entitled to sell, process or pledge the goods or to dispose of them in any other way.
2. The assertion of the retention of title shall not require rescission, shall not be deemed as rescinding the contract and shall not release the Customer from its obligations, in particular that of payment of the purchase price.

3. In order to inspect the goods which are subject to retention of title, the Customer shall grant access to its operations at all times. Should the Customer enter default concerning its payment obligations, should bankruptcy proceedings be opened against its assets or should it breach other contractual duties, Runpotec shall be entitled to demand surrender of the goods subject to retention of title, to collect these and to enter the premises of the Customer during this process.

In case of assertion of the retention of title, the Customer shall be obliged to pay any reduction of value in respect of the goods and to pay Runpotec a reasonable fee for their use.

VII. Guarantee and liability

1. Should the Customer be an entrepreneur, it shall be obliged to immediately make a complaint regarding defects in writing, at the latest within a week of handover, and in case of other lost of claims of any kind giving details of the defect in writing. Defect complaints shall not entitle the Customer to withhold the purchase price in part or in full.
2. The warranty period in relation to consumers shall be two years, and for entrepreneurs, six months.
3. The Customer shall provide Runpotec with the opportunity to check the defect. In case of a defect, Runpotec shall be entitled to defend a possible price reduction claim by means of improvement or a replacement delivery. Runpotec shall be entitled to deal with the defect itself or by a third party on site or to request return of the goods for the purpose of improvement. Dealing with the defect on the part of the customer by means of a third party company shall only be permitted if Runpotec does not deal with the defect within a reasonable deadline, despite a demand note.
4. Warranty claims shall therefore only exist if the device is used in accordance with the operating instructions and in compliance with all intended operating conditions, and the defect arises in normal use. The warranty does not cover the correction of defects which are due to external influences, operating error or use of the device together with other equipment or accessories which are not provided by Runpotec and whose compatibility with the device which forms the subject matter of the contract was not expressly approved in writing.
5. Damages claims for whatever legal reason, in particular due to delay, impossibility, positive breach of obligation, fault at the time of conclusion of the contract, consequential damage caused by defects and error appeal arising out of a defective delivery or service shall be excluded, unless these are caused by intent or gross negligence on the part of Runpotec. In any case, damages claims of the Customer shall be limited to the simple net value of the goods. Liability for lost profit or consequential loss of the Customer of whatever type shall be excluded. The Customer shall provide proof of the presence of fault and causation.
6. The assignment of warranty and damages claims shall not be permitted.
7. The Customer hereby expressly waives the assertion of damages claims for property damage under the title of the Austrian Product Liability Act (Produkthaftungsgesetz) which it suffers within the framework of its company. Should the Customer sell the device to other companies, the Customer shall be obliged to bind its contractual partners and any further commercial contractual partners to this waiver. To the extent that the Customer omits to do this, the Customer shall be obliged to indemnify and hold harmless Runpotec. Should the Customer incur liability due to the Austrian Product Liability Act (Produkthaftungsgesetz), it shall waive any recourse in relation to Runpotec.

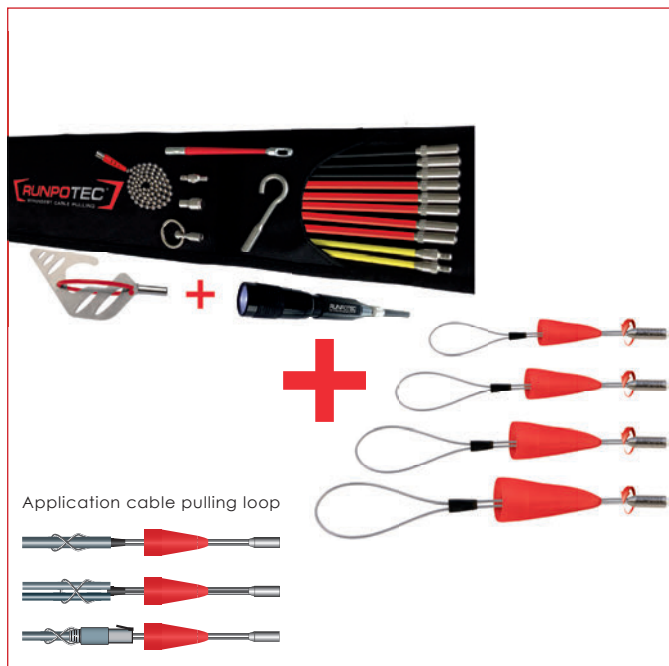
In case of the presence of the requirements of § 933 b of the Austrian General Civil Code (ABGB), the Customer shall be entitled to obtain recourse within two months in relation to Runpotec, however only if such an assertion takes place before a court within three years of delivery.

VIII Place of jurisdiction and applicable law:

1. Austrian law shall apply between the contracting parties to the exclusion of the UN Convention on the International Sale of Goods.
2. The general terms and conditions of business shall only apply in relation to consumers to the extent that mandatory provisions of the Austrian Consumer Protection Act (Konsumentenschutzgesetz) do not prevent this.
3. The competent court for 5303 Thalgau, Austria is hereby exclusively agreed as the place of jurisdiction for all legal disputes concerning the concluded contract. However, Runpotec shall also be entitled to bring lawsuits at other courts for which a statutory place of jurisdiction of the Customer is present.

IX General:

1. Runpotec shall be entitled to save and process data of the contracting partner in accordance with the Austrian Data Protection Act (Datenschutzgesetz) within the framework of the business dealings.
2. Should any individual points of these terms and conditions of business or the negotiated contract be ineffective, this shall not affect the validity of the remaining provisions. In place of the ineffective provision, a clause which comes closest to its sense and purpose shall be deemed to be agreed.



PROMOTION DESCRIPTION

RUNPOSTICKS - Comfort package + Cable pulling loop with thread RTG 6

1 x RUNPOSTICKS - Comfort package 19-parts

Field of application: suspended ceilings, cable ducts, hollow walls usw...

1 x Cable pulling loop with thread RTG Ø 6 mm - set of 4

Field of application: to protect pre-assembled cables incl. plugs or to protect several cables at the same time.

For more information see product videos.



RUNPOSTICKS - Cable pulling loop - offer
RUNPOTEC Item no. 11117



PROMOTION DESCRIPTION

RUNPO 5 Profi cable pulling system + Cable pulling loop with hook

1 x RUNPO 5 - 30 m incl. 2 x RG7 - Guiding head with swivel

1 x Cable pulling loop with hook - set of 4

Field of application: To pull pre-fabricated cables incl. plugs in a protected manner. For pipes with an inner diameter of 14 mm or more and non-guided lines.

For more information see product videos.



RUNPO 5 - Cable pulling loop - offer
RUNPOTEC Item no. 11142



INTRODUCTORY PRICE

RM35 cable length measuring device

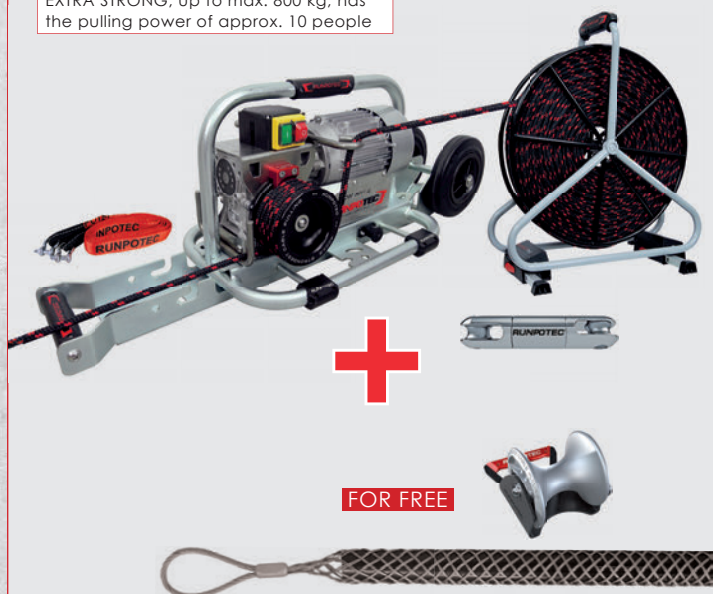
The RM35 is a digital cable length measuring device with which cables, single wires, ropes, pipes or hoses with a diameter of Ø 2 mm to Ø 32 mm can be measured precisely. It is splash-proof and dust-proof, extremely shock-resistant and therefore ideally suited for the construction site.

For more information see product videos.



X BOARD XB 500 - Introductory price
RUNPOTEC Item no. 10172

EXTRA STRONG, up to max. 800 kg, has the pulling power of approx. 10 people



FOR FREE

PROMOTION OFFER!

Buy **1x capstan winch** + **1x pulling rope** + **1x connection swirl**, get **1x Cable pulling grip** + **1x Cable guide roller – shaft** for free!

- Capstan winch CW 800 E incl. trolley mounting rail and strap for horizontal cable pulling (230 V / 50 Hz - 0,75 KWh / 5,1 A)
- Polyester cable pulling rope incl. steel reel
- Connection swirl with swivel Ø 30 mm, pull force 1.500 kg
- Cable pulling grip with loop, made of high quality, galvanised steel double weave

See page 48 – 50 for details

Further information is available at www.runpotec.com or in the product video



Cable guide roller chain - 3-parts



Cable guide roller Shaft



Cable guide roller Shaft Inside edge



Cable guide roller 90 degrees- 3 R



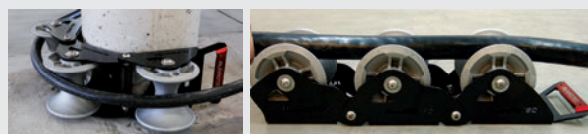
Cable guide roller 90 degrees



Cable guide roller

High performance guide roller with integrated ball bearings. Heavy duty rollers made from aluminium, CDP/ powder coated frame, ergonomic aluminium carrying handle, Roller-Ø 130 mm, max. cable-Ø 100 mm

Load capacity 4.500 kg - Item No. 10166, 10157, 10156 and 10153
Load capacity 2.500 kg - Item No. 10189



Cable guide roller	Item no.
Chain 3-parts (universally applicable)	10166
Shaft (for insert cables into or out of shafts)	10157
Shaft inside edge (for shafts or stages)	10156
90 degrees (for shafts or stages)	10153
90 degrees 3R (for corners and edges)	10189



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