THE ORIGINAL
RollProfi
www.rollprofi.de
40 YEARS

Things should be made as simple as possible, but not any simpler.

Albert Einstein

Achim Lübbering

Imprint

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www.rollprofi.de

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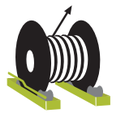

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LASTING QUALITY. FOR 40 YEARS.

The origin of the cable uncoiling systems dates back to the year 1934 when Wilhelm Strotkamp founded the craft business he called Elektro Strotkamp. In 1969, Christa Lübbering (née Strotkamp) and Johannes Lübbering took over the company and continued to run the business successfully.

As a qualified electrician Johannes Lübbering knew well the frustration associated while uncoiling cable drums and so, in 1978 he had the idea for a solution of this problem: the **Roll..Profi**. A technically sophisticated cable drum uncoiler equipped with two sturdy drum bearing rollers which would free any electrician to get rid of the problem of uncoiling cable drums. Often imitated, the cable drum uncoiler from LÜBBERING was named the **Original**. Tried and tested for many years, it has become established as the base product in the electrical installation. In 1980, the **Original** received a significant improvement becoming more comfortable through the addition of an anti-slip reeling-on ramp. The burr-free and rounded edges ensure maximum safety for the operator. The functional principle has been proven and appreciated by operators worldwide to this day. Rubber feet guarantee stability when mobility is required, the **Original** can be equipped with a set of mobile castors.

Through the personal commitment of the owning family, based on the founding principle “technical ideas for discerning operators”, a complete **Roll..Profi** product line has been developed over the last decades. Today there is a range of 14 different products, including cable drum uncoiler, cable coil uncoiler, large uncoiler and drum lifter which are used in various fields of the electrical trade.

In 2016, the cable coil uncoiler product range was extended: An extended core height and enlarged surface to 1,100 mm, make the **ClouXL** perfect for handling very large and bulky cable coils. The **ClouSlim** is an alternative option for uncoiling cable coils with very small inner diameters. Additonally we offer a three-piece accessory set for all three cable coil uncoilers, called the **ClouFix**. These are simply pushed onto the **Clou** models‘ support arms and will unwrapped cable coils from falling apart.

The owner Achim Lübbering is especially proud of the fact that the **Roll..Profi Clou** range won the IF Product Design Award in 2016.

The **Original**. In 1978 the first **Roll..Profi** uncoiling system was developed and built. The functional principle has remained to this day.

ROLL..PROFI PRODUCTS TO TOUCH, TEST AND FASCINATE. AT YOUR PREMISES.

We will visit your electrical wholesale trade with our LÜBBERING ShowTruck **raum für ideen** and present our entire range of products: the classic cable drum uncoiler **Roll..Profi Original** and the **OriginalXL**, cable coil uncoilers **Vario** and **VarioSlim**, **Clou**, **ClouSlim** and **ClouXL** and the big uncoilers **Jumbo**, **JumboRail**, as well as the drum lifters **miniLift** and **JumboLift**. Not to forget our newest, very useful accessories for our cable uncoiler: **ClouFix** and **ClouUp** or the proven product for damaged cable drums: **Contour**. You will be welcome to test all our products and speak directly with our Roll..Profi team. We are looking forward to meeting you on our ShowTruck, and inspiring you with the quality of our Roll..Profi products.

IN ORDER TO KEEP ACHIEVING MORE, YOU MUST BE ABLE TO OFFER SOMETHING SIGNIFICANT: ADDED VALUE.

ROLL..PROFI – A LONG-LASTING PRODUCT.

“THE ROLL..PROFI IS THE MOST DURABLE TOOL WE USE.”

“There are tools that professional tradesmen are happy to use every day due to their quality and handling. The Roll..Profi from LÜBBERING is one of them. There are good reasons why Elektro Beckhoff has used these products for 35 years, making them the most durable tools in our company.
The Roll..Profi is robust in daily use and none of our technicians would do without the uncoiling reel from Herzebrock. 419 Roll..Profi products support us at our nine locations.“

Arnold Beckhoff | CEO
Elektro Beckhoff GmbH

“IT’S FUN TO INTRODUCE THE ROLL..PROFI PRODUCTS.“

“It’s fun to introduce Roll..Profi products to the specialist electrical trade and electrical wholesalers. Customers are very quickly convinced of their quality. As the newest LÜBBERING representative, we have found in our initial consultations that technicians have trusted in Roll..Profi products for their daily work for years. The long service life of the products makes them an indispensable tool for tradesmen. This is a well-known fact in wholesale trade.“

Wolfram Geißler & Sascha Tesch | CEO
GEBTEC GmbH, Henstedt-Ulzburg
Sales representatives for Hamburg, Schleswig-Holstein

“WE ARE VERY PLEASED WITH THE QUALITY OF THE ROLL..PROFI.“

“We have represented LÜBBERING for 35 years (since 1981) and are very pleased with the quality and continuity of the Roll..Profi products. There have been many attempts at imitation, but the name and the cost/benefit ratio have prevailed. We have recorded increased turnovers year on year and look forward to continuing to market the Roll..Profi products.“

Rolf Heyderhoff | CEO
Heyderhoff GmbH, Ratingen
Sales representatives for North Rhine-Westphalia

“WE USE THE ROLL..PROFI CONSTANTLY.“

“Since the first line uncoiling reel was released, we have used the Roll..Profi constantly. We hold its handiness and robustness in very high regard. Thanks to LÜBBERING’s innovations, we can even use cable spools with defective side walls on the line uncoiling reel. For this purpose, LÜBBERING developed the Contour wheel, which is assembled in parallel to the defective spool. This allows lines to be unwound easily even in these conditions. We hope that LÜBBERING will continue to target problems that arise during practical use and continue to offer customer-oriented solutions.“

Wolfgang Ruthmann | CEO
Elektro Ruthmann GmbH

“WE HAVE PLACED OUR TRUST IN ROLL..PROFI PRODUCTS FOR DECADES.“

“Use of quality products is a basic requirement for success for specialist electrical companies such as ours. That is why, for decades, we have placed our trust in LÜBBERING’s Roll..Profi products for line and cable laying. Their unique robustness and long service life impress our technicians, who use them every day, whether for servicing our industrial customers or in the construction of new buildings. If a replacement part should be needed – after years of robust service on building sites – the sophisticated design and the replacement part service ensure that the product can be repaired quickly and easily.“

Marcus Schröder | Owner
Electrical installation business, Norderstedt near Hamburg

“ROLL..PROFI IS MADE BY PROFESSIONALS FOR PROFESSIONALS.“

“For years, ever since my training, we have used the tried and trusted cable and line uncoiling reels made by LÜBBERING.
The product Roll..Profi is made by professionals for professionals. Its functional usability with different design variants and the robust construction were what convinced us. We can only carry out our customers wishes better, faster and more efficiently if we have optimum tools. As an ELMAR prize-winner, we only use branded products, and that includes the Roll..Profi.“

Michael Rößner | Master electrician
Elektro Saegmüller GmbH

Original

THE UNBEATABLE TOOL FOR EASY USE OF CABLE DRUMS

This tool is designed for daily use. Equipped with solid pressure casting and fitted with high quality steel rollers, the **Original** withstands the highest strains found in industrial and warehouse environments.
By simply changing the position of the drum bearing rollers the whole range of standard size cable drums (up to 800 mm diameter) can be accommodated.
This is provided by adjustments at 90, 150, 240, 300 and 330 mm. Sealed roller bearings prevent corrosion and ensure roller operation cannot be impaired through soiling.
Ergonomic equipment includes an anti-slip reeling-on ramp together with burr-free and rounded edges promoting maximum safety to the operator.
Safe stability provides easy uncoiling of particularly heavy drums.
The 100% metal construction guarantees a long product life and the high technical specification ensures full functionality. A maintenance-free tool for use indoors or outside.

Original

TECHNICAL DATA

Load-bearing capacity	140 kg
Weight without castors	8.3 kg
Max. drum width	520 mm
Width x Length x Height	550 x 530 x 100 mm

ORDER CODE

Original	A90101

ACCESSORY

Castors (set = 4 pcs.)	A90301

Simply changing the position of the drum bearing rollers utilising internally sprung axles.

Ergonomic equipment includes an anti-slip reeling-on ramp together with burr-free and rounded edges promoting maximum safety to the operator.

Castors can be ordered separately.

OriginalXL

THE ORIGINAL FOR EXTRA WIDE CABLE DRUMS

OriginalXL offers the possibility of uncoiling cable drums up to a width of 670 mm.

This tool is designed for daily use. Equipped with solid pressure casting and fitted with high quality steel rollers, the **OriginalXL** withstands the highest strains found in industrial and warehouse environments.
By simply changing the position of the drum bearing rollers the whole range of standard size cable drums (up to 900 mm diameter) can be accommodated.

This is provided by adjustments at 90, 150, 240, 300 and 330 mm. Sealed roller bearings prevent corrosion and ensure roller operation cannot be impaired through soiling. Ergonomic equipment includes an anti-slip reeling-on ramp together with burr-free and rounded edges promoting maximum safety to the operator. Safe stability provides easy uncoiling of particularly heavy drums. The 100% metal construction guarantees a long product life and the high technical specification ensures full functionality. A maintenance-free tool for use indoors or outside.

TECHNICAL DATA

Load-bearing capacity	200 kg
Weight without castors	10 kg
Max. drum width	670 mm
Outer dimensions (W x L x H)	710 x 530 x 100 mm

ORDER CODE

OriginalXL	A90103

ACCESSORY

Castors (Set = 4 pcs.)	A90301

The cable drum uncoilers are available with rubber feet as standard.

IF YOU PLAN FAR AHEAD, YOU CAN SHARPEN YOUR VIEW OF WHAT'S CLOSER.

Contour

THE WHEEL TO SECURE DAMAGED CABLE DRUMS

Always with an eye on operational safety we even make it possible with **Contour** to oversee the use of damaged cable drums. With the well proven **Roll..Profi Original** there are just no problems.
A simple lever mechanism tensions the outer rim thereby ensuring a safe hold on drums of any kind. **Contour** can be used on drums having a maximum weight of 140 kg and a diameter of up to 510 mm.
As you find with other Roll..Profi products, **Contour** is also technically proven and designed for long term use.
The light construction of plastic moulding provides a comfortable feel and ease of use.

Cable drum uncoiler

Contour

Activate the inner tension core using a lever mechanism.

Place a Contour wheel on the outside of the assembled cable drum. Now, switch the lever. This activates the inner tension core and the contour wheel sits tight against the drum.

TECHNICAL DATA

Max. weight of drum	140 kg
Max. ∅ of drum	510 mm
Holding capacity outer rim	55 - 62 mm

ORDER CODE

Contour (Set = 2 pcs.)	A90501

ACCESSORY

Large capacity outer rims ∅ 79 mm (set = 2 pcs.)	A9050112
Holding capacity outer rim	79 - 94 mm

Fig. left: Set of large capacity outer rims

FIRST IMPRESSION: INCONSPICUOUS. BUT ALL OF A SUDDEN BRAND NEW PERSPECTIVES OPEN UP.

DESIGN AWARD 2017

Von innen abwickeln! Uncoiling from the centre of a coil!

Introducing the impressive Clou range: **ClouSlim**, **ClouXL** and **Clou** – ready for use with different types of tube and cable coils.

Clou

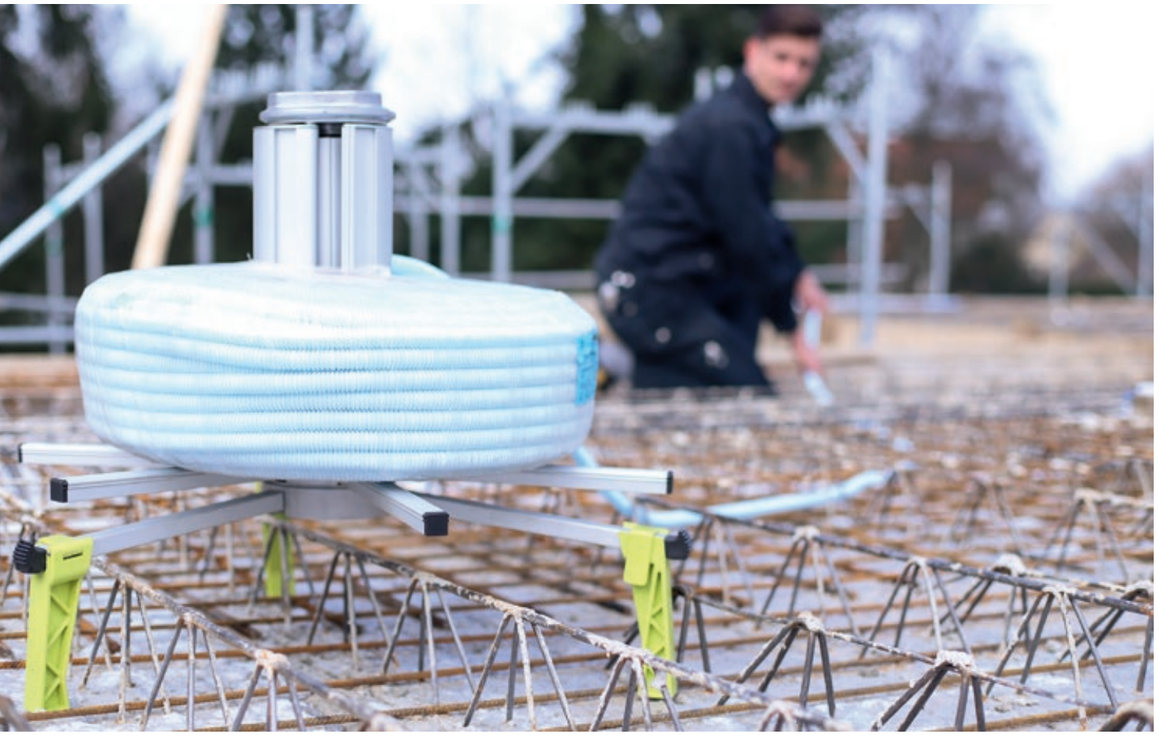
THE POWERFUL TOOL FOR TUBES AND CABLE COILS

As with all Roll..Profi products, the **Clou** has a maintenance-free design and guarantees safe handling indoors as well as outdoors.
After use however, the **Clou** really shows its colours and shrinks to a very small size. The giant performer turns into a very little fellow by disappearing into the carrying bag (included in product delivery). It needs minimum storage space and is always ready for use.The **Clou** is particularly useful for handling unwieldy tubes and heavy cable coils. The proven uncoiling technique of the **Vario** which for many years has provided uncoiling from the centre of a coil without twisting has led to the **Clou** becoming a master of its kind in working with big and heavy units. Even cable giants like 5 x 25 sqmm or coil diameters of 750 mm are no problem for the **Clou**.

Uncoiling professionally is what the **Clou** provide – whether out of a foil or carton or without any packaging. It is possible to de-reel even the most critical materials without problem.

Clou

Fig. above: Clou with the accessory ClouFix
Fig. below: Clou with the accessory ClouUp



TECHNICAL DATA

Load-bearing capacity	80 kg
Coil ∅	750 mm
Core ∅ min.	150 mm
max.	260 mm
Core height	350 mm
Working field	800 x 800 mm
Storage capacity (∅, H)	170 mm, 455 mm
Weight	8.5 kg

ORDER CODE

Clou incl. carrying bag	A90220

ACCESSORIES

ClouFix (set = 3 pcs.) incl. bag	A90225
ClouUp (set = 3 pcs.)	A90226

Remove the Clou from the carrying bag. Pull out the three pillars at the bottom and fold them out to the side. Fold down all mounted arms from the center by pulling them slightly up.

Through pushing and turning at the same time the core diameter can be altered. Now, your Clou is ready for use.

ClouXL

THE GIGANTIC TOOL FOR LARGE CABLE COILS

Uncoiling professionally whether they‘re packaged in film, in a box or even unpackaged, you can uncoil even the most difficult materials from the inside with the **ClouXL**. Easily and without torsion. In a few quick steps, the **ClouXL** is ready to use. And just as quickly, you can stow it away in the professional bag it comes with and transport it to the next construction site.

An extended core height and enlarged work surface make the new **ClouXL** perfect for handling very large, bulky cable coils of corrugated tubing, polymer pipe and heavy cable. In both, the electrical and sanitation sectors, the **ClouXL** is ideal for uncoiling underfloor heating pipes and polymer pipes for water.

Fig.: ClouXL with the accessory ClouFix

TECHNICAL DATA

Load-bearing capacity	80 kg
Coil ∅	max. 1,000 mm
Core ∅ min. max.	150 mm 260 mm
Core height	450 mm
Working field	1,100 x 1,100 mm
Storage capacity (∅, H)	165 mm, 605 mm
Weight	11 kg

ORDER CODE

ClouXL incl. carrying bag	A90221

ACCESSORIES

ClouFix (set = 3 pcs.) incl. bag	A90225
ClouUp (set = 3 pcs.)	A90226

ClouSlim

THE SLIM TOOL FOR CABLE COILS WITH PARTICULARLY SMALL INNER DIAMETERS

Our **ClouSlim** is the addition to the cable coil uncoiler product line that uncoil cable coil products with very small inner diameters. True to the motto “uncoiling professionally”, the **ClouSlim** has a fixed-diameter, cylindrical core providing the option to uncoil tightly wound cable coil products from the inside, without torsion.

After use however, the **ClouSlim** really shows its real size and shrinks to a very small size. The giant performer turns into a very little fellow by disappearing into the professional carrying bag (included in product delivery). It needs minimum storage space and is always ready for use.

ClouSlim

Remove the Clou from the carrying bag. Pull out the three pillars at the bottom and fold them out to the side. Fold down all mounted arms from the centre by pulling them slightly up.

TECHNICAL DATA

Load-bearing capacity	80 kg
Coil ∅	750 mm
Core ∅	105 mm
Core height	300 mm
Working field	800 x 800 mm
Storage capacity (∅, H)	165 mm, 420 mm
Weight	7 kg

ORDER CODE

ClouSlim incl. carrying bag	A90224

ACCESSORIES

ClouFix (set = 3 pcs.) incl. bag	A90225
ClouUp (set = 3 pcs.)	A90226

ClouFix

THE ERGONOMIC ACCESSORY FOR KEEPING CABLE COIL PRODUCTS TOGETHER

Because of the product itself or the production process, certain types of tubes and cables cannot be packaged in film. As a rule, these products are wrapped together but the wrapping must be cut for further processing. In the course of spooling, the rings fall apart because they have no support. To guarantee smooth processes, we developed **ClouFix**, an accessory.

The set consists of three sturdy injection-mould plastic parts that are pushed onto the **Clou** models' supporting arm to hold the ring products in place. The ergonomic, rounded triangular shape of the accessory allows tubes to slide over the edges without catching. **ClouFix** comes in a practical bag.

TECHNICAL DATA

Storage capacity (L x W x H)	30 x 160 x 87 mm
Weight per piece	100 g

ORDER CODE

ClouFix (set = 3 pcs.) incl. bag	A90225

Remove the ClouFix from its bag. From the outside, push the individual parts onto every second supporting arm of your Clou model until they lies firmly against the cable coil. Remove the wrapping. Now, your Clou is ready for use.

ClouUp

THE ACCESSORY FOR MORE SIZE

The **Clou**, **ClouXL** and **ClouSlim** cable coil uncoiler range which has won the IF Product Design Award is eye-catching due to its smart and compact construction design. Three extendable feet provide a slip-resistant and solid stand. The new **ClouUp** accessory makes it possible to create a solid base for the cable coil uncoiler – even on uneven surfaces. When installing ceiling conduits, for example. The increase in height which is achieved by using the **ClouUp**, allows to place the cable uncoiler easily between the reinforcing steel. The three-piece **ClouUp** set can be fixed to the feet in no time by using the clip locks on the feet and so the cable coil uncoiler gains height. Small accessory, big effect. The 80 kg load-bearing capacity of the **Clou** products is also guaranteed for the **ClouUp** set.

TECHNICAL DATA

Storage capacity (L x W x H)	30 x 160 x 87 mm
Weight per piece	140 g

ORDER CODE

ClouUp (set = 3 pcs.)	A90226

EVERYTHING MIGHT BE COMPLETELY DIFFERENT TOMORROW. BUT THAT NEEDN'T WORRY THOSE WHO ARE PREPARED FOR ALL EVENTUALITIES.

Vario

THE COMFORTABLE TOOL TO UNCOIL CABLE COILS

Standing on safe rubber feet or on mobile lockable castors it enables efficient handling of all coil shaped ready to use materials.
The computer aided design guarantees a long life for the product and the high technical specification ensures full functionality. It is entirely maintenance-free and suitable for indoor or outdoor use. Designed by users for users.

This robust device can be adjusted for various core diameters as quick as lightning. From the centre of the 300 mm high core you can de-reel all sorts of cables without twisting them. The type of packaging is immaterial whether the cables are sealed, in loose bundles or in cartons.
Vario has been tested for use on site, on workshop trolleys and in the warehouse environment.

TECHNICAL DATA

∅ of table for uncoiling	450 mm
Core ∅ min.	150 mm
max.	260 mm
Core height	300 mm
Reception rack (W x L)	510 x 460 mm
Overall height	530 mm
Load-bearing capacity	50 kg
Weight	15.5 kg

ORDER CODE

Vario incl. castors (set = 4 pcs.)	A90206

ACCESSORY

Conversion set VarioSlim*	A90205

*If you are already in posession of a Vario we can offer you the means to convert your Vario into a VarioSlim by using the VarioSlim (fig. below left) conversion kit. It is fast to install and cost efficient.

The Vario and VarioSlim cable coil uncoilers always come with castors.

VarioSlim

THE TOOL TO UNCOIL SMALLER CABLE COILS

VarioSlim widens the product range of uncoiling tools by having an especially small inner diameter. Following the motto “uncoiling professionally” **VarioSlim** has a cylindrical core and thereby provides the means for tightly coiled materials to be dereeled from the centre without twisting.

If you are already in possession of a **Vario,** we can offer you the means to convert your **Vario** into a **VarioSlim** by using the VarioSlim conversion kit. It is fast to install and cost efficient.

TECHNICAL DATA

∅ of table for uncoiling	450 mm
Core ∅	95 mm
Core height	300 mm
Reception rack (W x L)	510 x 460 mm
Overall height	530 mm
Load-bearing capacity	50 kg
Weight	11.5 kg

ORDER CODES

VarioSlim incl. castors (set = 4 pcs.)	A90207
Conversion set VarioSlim	A90205

WE HAVE BUNDLED ALL OUR KNOW-HOW TO SET ALSO THE LARGE ONES ROLLING.

Jumbo

THE BIG ONE FOR EASY USE OF HEAVY CABLES

Uncoiling heavy drums may be part of your job as well. **Jumbo** can help in any location, particularly in narrow places, due to its two part construction.
Jumbo is particularly recommended for use where various cable types need to be installed in a short period. The quick and easy change of drums makes the **Jumbo** very attractive. **Jumbo** is only set up where it is needed at the workplace. The drum is moved by fork-lift or simply rolled by hand to the site location. The two parts of the **Jumbo** are positioned on either side of the drum and then you adjust the movable counter-rollers according to the drum's diameter. Finally, using a simple lever mechanism you slightly raise the drum into its uncoiling position.
The stable aluminium and steel construction has maintenance-free ball-bearing rollers ensuring a long life and the ingenious design provides full functionality.

The two parts of the Jumbo are positioned on either side of the drum and then you adjust the movable counter-rollers according to the drum's diameter.

Using a simple lever mechanism you slightly raise the drum into its uncoiling position.

Now, your drum is ready for use.

TECHNICAL DATA

Total load-bearing capacity	1,500 kg
Max. uncoiling weight for wooden drums*	700 kg
∅ of drum min.	500 mm
max.	1,800 mm
Width	277 mm
Length	1,206 mm
Height	195 mm
Weight per element	17 kg

ORDER CODE

Jumbo	A90102

*Attention!
Due to the condition of the wooden drum, which is very poor in places, we would like to remind you that the uncoiling weight of 700 kg should not be exceeded.

JumboRail

THE COMPACT ONE FOR HANDLING LARGER DRUMS

JumboRail is the efficient uncoiler for drums from 50 to 140 cm diameter. Equipped with high-quality supporting rollers running in ball bearings, **JumboRail** is the reliable uncoiling tool for heavy cable products.

The drums can be transported by forklift, crane or simply rolled by hand on to the **JumboRail**. The two uncoiling rails must be positioned parallel to each other in front of the drum flanges. The swivelling rollers can subsequently be adjusted to the diameter of the cable drum by simply moving them into position.

Now, the drum can be rolled over the ramp on to the ready to use **JumboRail**. The cable drum can be removed by locking the respective supporting roller and rolling the drum out of the **JumboRail**.

Like all Roll..Profi products, this system featuring an all-metal design and sturdy aluminium-steel construction with maintenance-free ball bearings, has been designed to last. The innovative technology of the system provides for maximum functionality.

The swivelling rollers can subsequently be adjusted to the diameter of the cable drum by simply moving them into position.

TECHNICAL DATA

Total load-bearing capacity	1,500 kg
Max. uncoiling weight for wooden drums*	700 kg
∅ of drum min.	500 mm
max.	1,400 mm
Width	160 mm
Length	903 mm
Height	120 mm
Weight per element	9.5 kg

ORDER CODE

JumboRail	A90105

*Attention!
Due to the condition of the wooden drum which is very poor in places, we would like to remind you that the uncoiling weight of 700 kg should not be exceeded.

COVERS A VERY BROAD FIELD:
OUR PRODUCT VARIETY.

miniLift

THE DRUM LIFTER FOR EASY UNCOILING

miniLift is tried and tested for use on construction sites. Built for maximum stability with solid steel frame and designed for optimal use with wheels, it ensures handling of all large cable drums up to a weight of 4 t.
The all-metal design ensures maximum durability whilst the innovative technology of the system provides for maximum functionality. This system is completely maintenance-free – also for outdoor use. With **miniLift** and **JumboLift** we extend the product range of the cable drum lifter further in a new generation. With **miniLift** large and heavy drums up to a weight of 4 tons can be uncoiled with ease. The light aluminium construction coupled with the innovative technology of the system enables flexible and safe uncoiling on the construction site or in the cable warehouse.
The receiving block rollers running in ball bearings for easy movement enable the heaviest cable drums to be uncoiled with ease.

TECHNICAL DATA

Max. load	4,000 kg
Max. drum ∅	1,600 mm
Min. drum ∅	650 mm
Dimensions (H x D x W)	863 x 358 x 450 mm
Length of drum axle	1,500 mm
Max. drum width	1,000 mm
Weight per side	50 kg

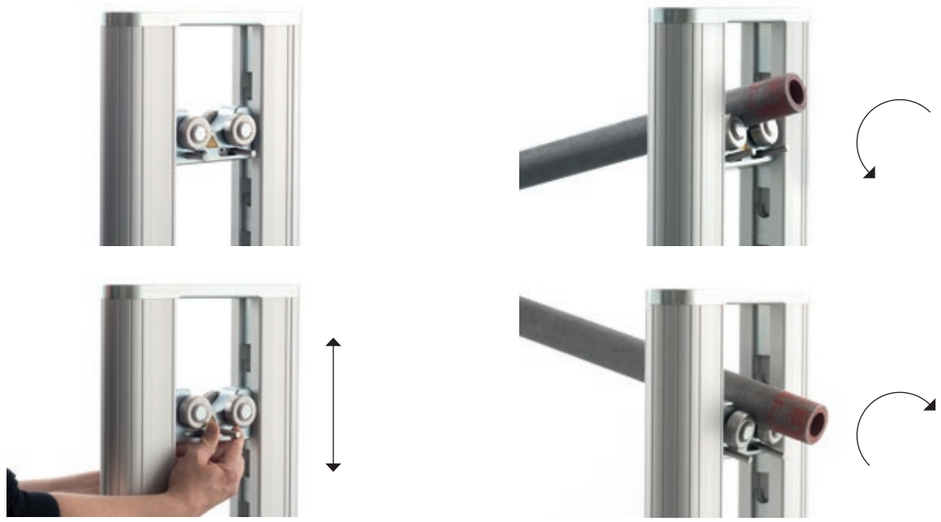
ORDER CODE

miniLift set: - two side parts - one drum axle 1,500 mm - set of centering nuts ∅ 90 mm	A90112

ACCESSOIRES

Drum axle 1,850 mm	A9012060
Set of centering nuts ∅ 140 mm	A9012083

Height adjustability and compensation for uneven floors.



The movable miniLift is simply placed on the side of the cable drum and the height adjustable receiving block is locked in the guide profile.

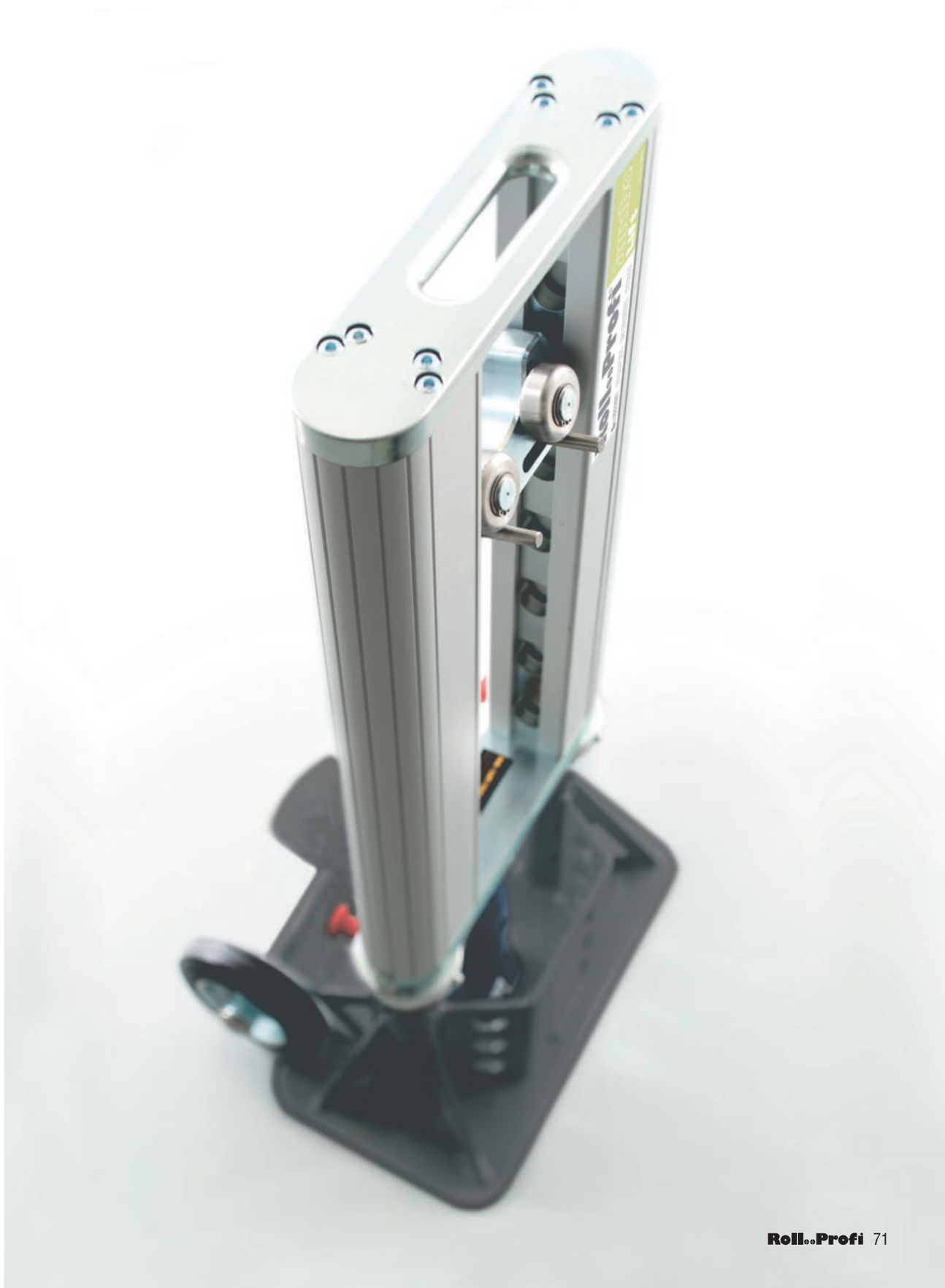
Via hydraulics, you can lift up your cable drum up to 4 tons by easy pumping.

In order to prevent the reducing of the hydraulic effect, fix the snap ring underneath the cross beam.
Let your miniLift sink via the adjusting screw at the hydraulic lifter.
Now, your miniLift is safely positioned for operation.

JumboLift

THE POWERFUL DRUM LIFTER FOR LARGEST DRUMS

Designed for large and heavy cable drums up to a weight of 6 tons, **JumboLift** represents a new generation of drum lifters.
The innovative technology of the solid aluminium-stealing-construction enables heavy drums to be uncoiled safely and easily wherever required. At the place of use, the drum axle only needs to be pushed through the cable drum and locked with the two centering cones.
JumboLift has been tried and tested for use on construction sites. Built for maximum stability with solid powder-coated steel frame and designed for optimal use with wheels, it ensures handling of all large cable drums up to a weight of 6 t. The all-metal design ensures maximum durability whilst the innovative technology of the system provides for maximum functionality. This system is completely maintenance-free – also with outdoor use.
Profit from the innovative technology of **JumboLift**. The sleeve bearing rollers of the receiving block enable heavy cable drums up to 6 tons to be uncoiled with ease.



TECHNICAL DATA

Max. load	6,000 kg
Max. drum ∅	2,200 mm
Min. drum ∅	700 mm
Dimensions (H x D x W)	1,122 x 440 x 500 mm
Length of drum axle	1,850 mm
Max. drum width	1,300 mm
Weight per side	70 kg

ORDER CODE

JumboLift set: - two side parts - one drum axle 1,850 mm - set of centering nuts ∅ 90 mm - set of centering nuts ∅ 140 mm	A90121

ACCESSORY

Drum axle 1,500 mm	A9011032

Due to hydraulics, heavy cable drums can easily lifted up for use just by pumping.
In order to prevent the reducing of the hydraulic effect, fix the snap ring underneath the cross beam. Let your JumboLift sink via the adjusting screw at the hydraulic lifter. Now, your JumboLift is safely positioned for operation.

The movable JumboLift is simply placed on the side of the cable drum and the height adjustable receiving block locked in the guide profile.

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AND BEAR IN MIND THAT WE HAVE ALWAYS MORE THAN ONE NEW IDEA FOR YOU.

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