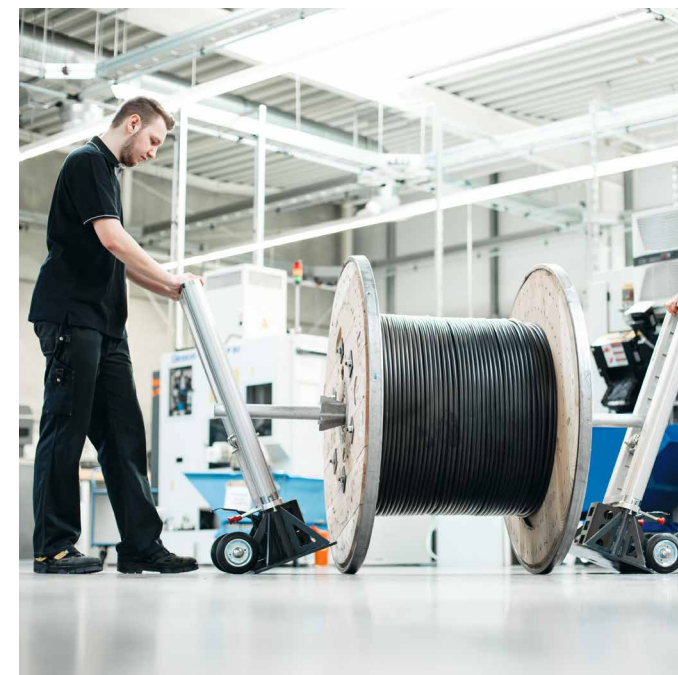
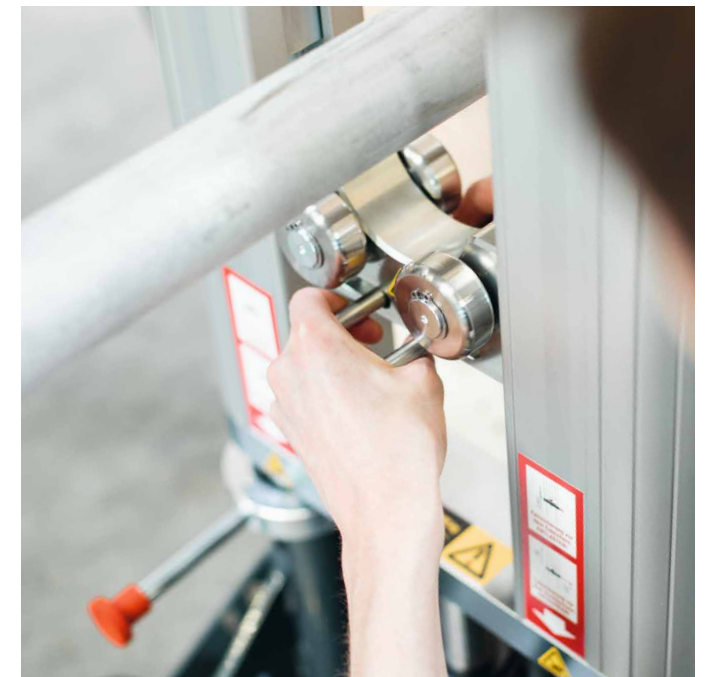




POWER PACKS LIFTING THE DRUMS!

INNOVATIVE, ROBUST AND UNIQUE!
THE SOLUTION FOR PROFESSIONAL DRUM HANDLING.

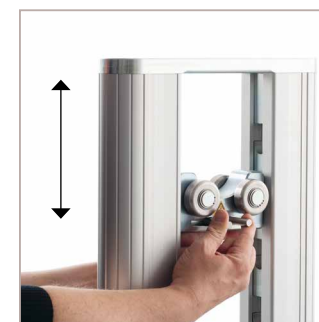


MINILIFT AND JUMBOLIFT. HIGH-END DRUM LIFTER.

Cable drums with a weight up to 6 t and a maximum diameter of 2.20 meters pose a special challenge in everyday work. The requirements for unwinding such weights are maximum stability and maximum safety. That is why professionals have been opting for our high-performance drum lifters for years. The main advantages of our drum lifters are the mounting blocks that are equipped with floating bearings as well as the centering cones on the drum axle. This guarantees an absolutely smooth and quiet running and reduces the risk of the entire system tipping over.

Each drum lifter is provided as a package consisting of 2 side parts, a drum axle and the corresponding centering cones – and is therefore – as you would expect from a Rollprofi product – immediately ready for use.

These drum lifters from Herzebrock are absolute professionals for use on the construction site. Stable and equipped with a chassis for flexible use, they ensure safe handling of all large cable drums.



SAFE – STABLE

Height adjustability and compensation for uneven floors.

Roll..Profi

MINILIFT

POWERFUL UP TO
4 TONS.



The strength of the MINILIFT is the easy handling. First fix the cable reel to the reel axle by using the centering cones, then place the movable sides of the reel lifter next to the cable reel.

Now snap the adjustable support block into the guide profile at the height of the drum axle. Lift your cable drum hydraulically by simply pumping and lock the retaining rings underneath the cross member. Now lower your lift system again using the adjusting screw on the hydraulic jack.

Perfect and safe – professional unwinding!

TECHNICAL DATA

Max. drum weight	4,000 kg
Max. reel width	1,000 mm
Min. drum Ø	650 mm
Max. drum Ø	1,600 mm
Length of drum axle	1,500 mm
Dimensions (L x W x H)	450 x 358 x 863 mm
Weight per side	41 kg

ORDER CODE

MINILIFT Set:	A90112
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- two side parts
- one drum axle 1,500 mm
- one Set centering cones Ø 95 mm

ACCESSORIES

Drum Axle 1,850 mm	A9012060
Set centering cones Ø 140 mm	A9012083



Roll..Profi

JUMBOLIFT

POWERFUL UP TO
6 TONS.

Easy handling is also the strength of the JUMBOLIFT and similar to its little brother. However, the application range up to a drum weight of 6 tons and a diameter of 2.2 meters is gigantic. The innovative technology of the solid aluminum construction makes it possible to unroll heavy drums safely and easily at any location.

The JUMBOLIFT is proven for use on construction sites. Stable on its solid powder-coated steel frame and equipped with a carriage for optimum use, it is almost identical to its aluminum little brother almost down to the last detail.

TECHNICAL DATA

Max. drum weight	6,000 kg
Max. reel width	1,300 mm
Min. drum Ø	700 mm
Max. drum Ø	2,200 mm
Length of drum axle	1,850 mm
Dimensions (L x W x H)	500 x 440 x 1,122 mm
Weight per side	72,5 kg

ORDER CODE

JUMBOLIFT Set:	A90121
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- two side parts
- one drum axle 1,850 mm
- one Set centering cones Ø 95 mm
- one Set centering cones Ø 140 mm

ACCESSORIES

Drum Axle 1,500 mm	A9011032
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SPARE PARTS,
TECHNICAL DATA
AND MORE



IN USE



PROFESSIONAL TIPP

MORE ABOUT THE PRODUCT



SPARE PARTS,
TECHNICAL DATA
AND MORE



IN USE



PROFESSIONAL TIPP

MORE ABOUT THE PRODUCT