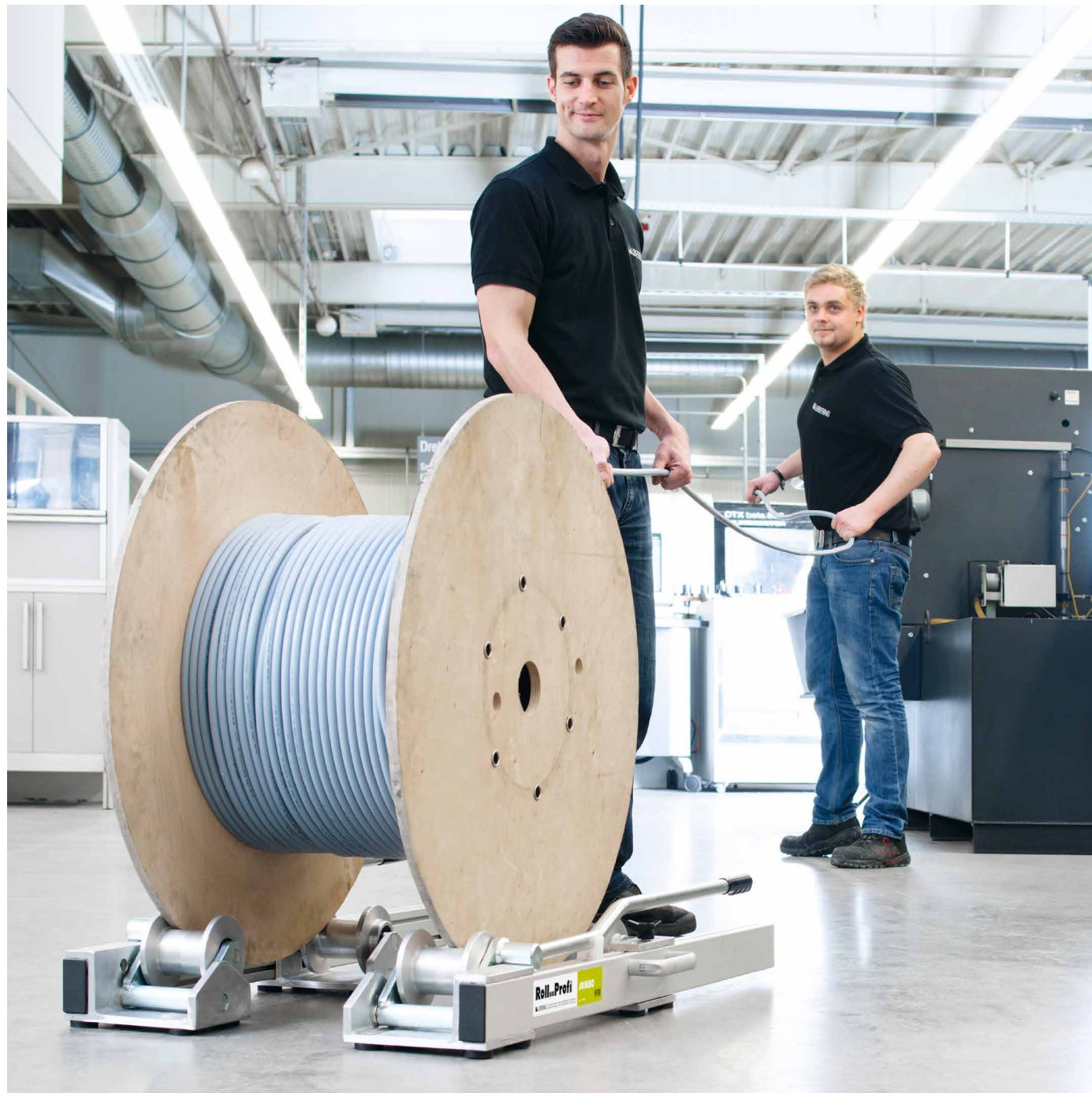
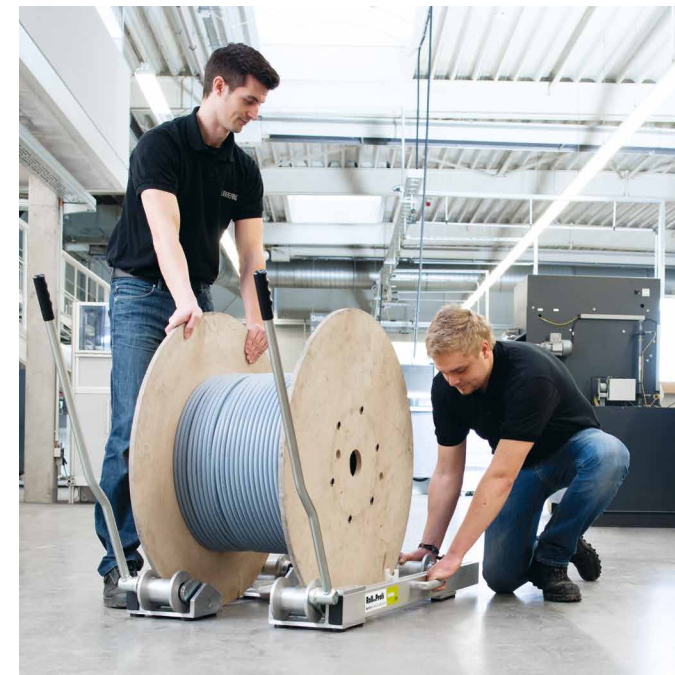
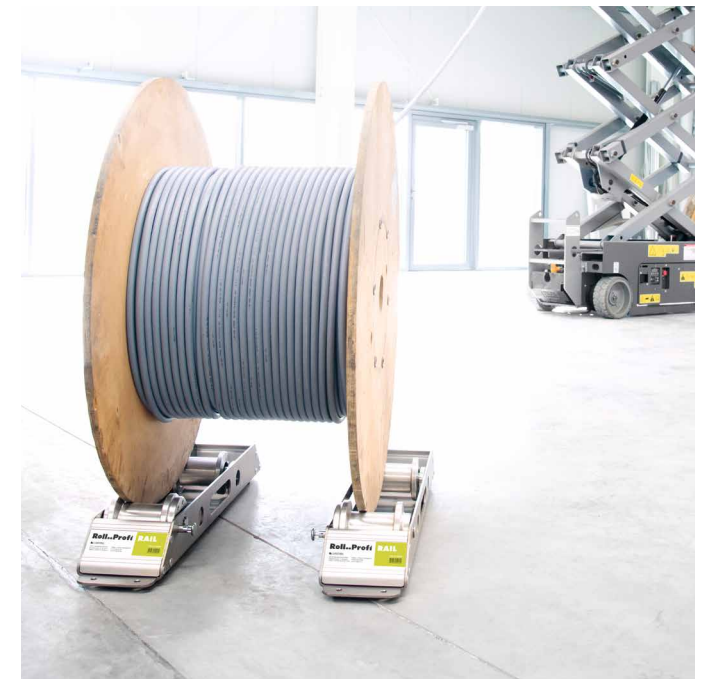




JUMBO AND RAIL – TWO PROFESSIONALS INTRODUCE THEMSELVES.

When the cable drums get bigger and heavier, the large unwinders from Rollprofi come into play. A maximum drum weight of 1,500 kg is no problem for the high-performance giants from Herzebrock. However, the drum quality should always be taken into account and so we recommend a maximum unwinding weight of 700 kg for wooden drums.



JUMBO or RAIL are used where different cable types have to be processed on large drums. The flexibility offered by the quick and easy change from drum to drum makes the JUMBO and RAIL reliable partners for the heavyweights among drums.

HEAVY WEIGHTS MADE EASY!

PROFESSIONAL HANDLING AND SAFE UNWINDING OF
HEAVY CABLE DRUMS.



Roll..Profi

JUMBO
SIMPLE AND FLEXIBLE.

TECHNICAL DATA

Max. drum weight	1,500 kg
Recommended max. rolling weight for wooden drums*	700 kg
Min. drum Ø	500 mm
Max. drum Ø	1,800 mm
Dimensions (L x W x H)	1,206 x 277 x 195 mm
Weight per element	17 kg

ORDER CODE

JUMBO	A90102
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*Due to the sometimes poor condition of wooden drums, we recommend not to exceed the unwinding weight of 700 kg for easier handling.



WELL THOUGHT OUT

Adjust the movable counter rollers according to the drum's diameter. Raise the drum into its unwinding position.

MORE ABOUT THE PRODUCT



SPARE PARTS,
TECHNICAL DATA
AND MORE



IN USE



PROFESSIONAL TIPP

The quick and easy change from drum to drum makes the JUMBO so interesting. The JUMBO is only deployed at the required location.

The drum can be transported to the site of operation by forklift truck or rolled by and. Place the two parts of the JUMBO on the right and left side of the cable drum. Then adjust the sliding counter rollers to the diameter of the cable reel and use the technically simple lever mechanism to push the cable reel into the unwinding position with little effort.



Roll..Profi

RAIL
COMPACT AND STURDY.

Equipped with high-quality, ball-bearing support rollers, the RAIL is your reliable unwinding tool even for heavy cable products.

Place the two unwinding rails parallel to each other in front of the drum flanges. Then adjust the swivelling rollers to the diameter of the cable drum by simply turning them over. Now, the drum can be rolled over the ramp onto the ready to use RAIL. To remove the cable drum, lock the respective support roller and roll the drum out of the RAIL.



JUST CLEVER

The swivelling rollers can subsequently be adjusted to the diameter of the cable drum by simply moving them into position. To roll up and unroll the drum lock the front supporting rollers.

MORE ABOUT THE PRODUCT



SPARE PARTS,
TECHNICAL DATA
AND MORE



IN USE



PROFESSIONAL TIPP

TECHNICAL DATA

Max. drum weight	1,500 kg
Recommended max. rolling weight for wooden drums*	700 kg
Min. drum Ø	500 mm
Max. drum Ø	1,400 mm
Dimensions (L x W x H)	903 x 160 x 195 mm
Weight per element	9 kg

ORDER CODE

RAIL	A90105
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*Due to the sometimes poor condition of wooden drums, we recommend not to exceed the unwinding weight of 700 kg for easier handling