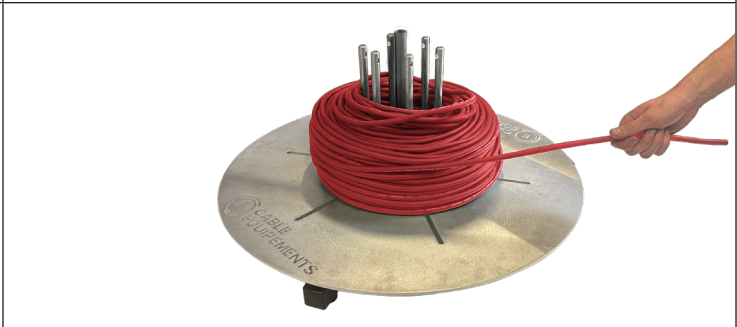
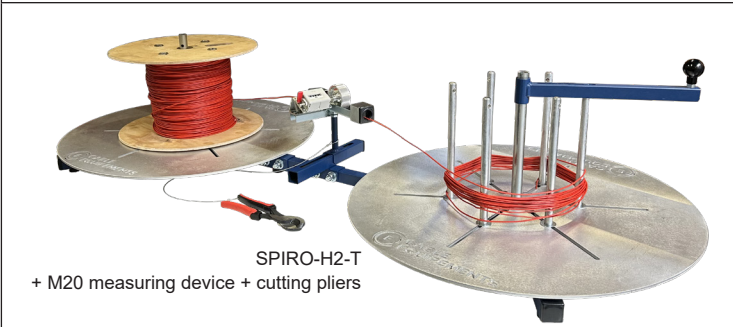
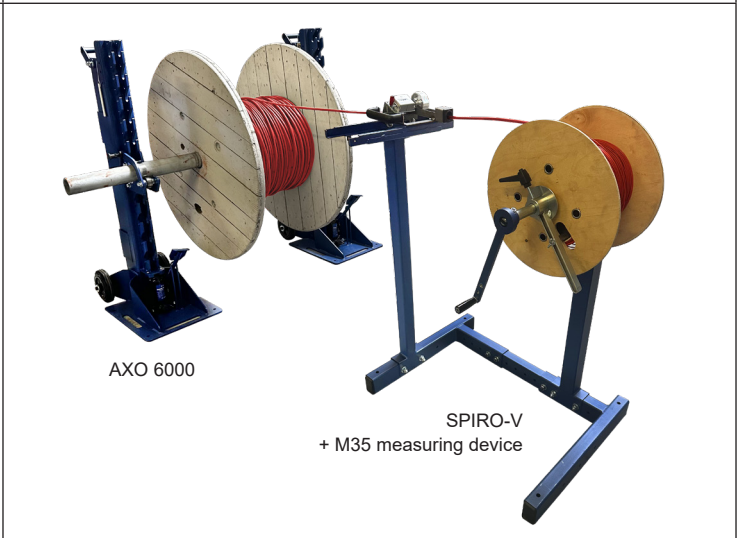
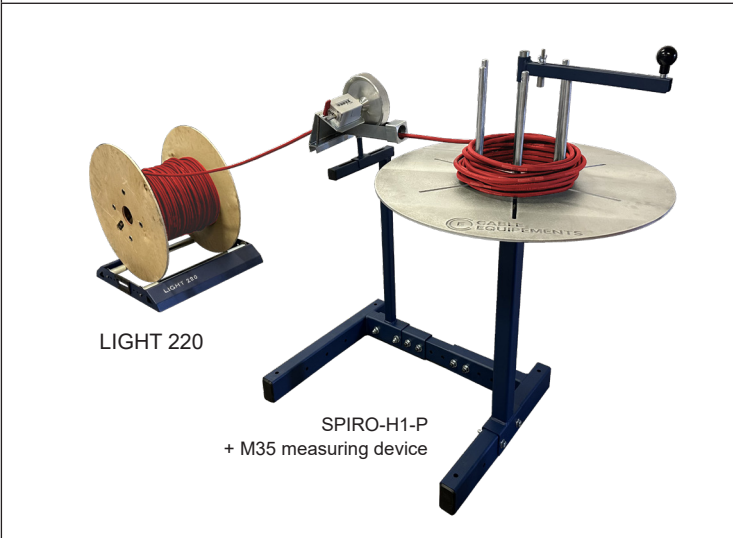


SPIRO range

All manual solutions for reconditioning wires and cables

The SPIRO range meets all needs:

- UNWIND
- a spool
- a coil
- WIND
- on a spool
- into a coil



SPIRO range

The SPIRO range is composed of:

3 bases:	SPIRO-H1	= 1 horizontal tray → to wind or unwind a coil or a spool
	SPIRO-H2	= 2 horizontal trays → to unwind a coil or a spool and wind into a coil or on a spool
	SPIRO-V	= vertical → to wind into a coil or on a spool for neatly arranged coils (with cross-winding)
Measuring options	M20	→ for cable max Ø 20 mm
	M35	→ for cable max Ø 35 mm
Other options	Casters	→ when the SPIRO needs to be mobile → to facilitate its handling and storage All bases can be mounted on casters
	Cutting pliers	→ attached

To unroll in front of a SPIRO, the installation can be completed by:

- a cable drum unwinder
- a BOBI ou CABLERACK-LIGHT dispenser
- a CABLERACK cable drum rack.

The design of the SPIRO range ensures great stability.

Its high-quality manufacturing ensures robustness and durability:

- mechanically welded steel frame, epoxy powder coated finish
- aluminum trays
- steel and aluminum coiling devices.

Modular design: depending on needs, all combinations are possible:

Basic models		Options				Cutting pliers	Casters
		M20 max Ø 20 mm measuring device		M35 max Ø 35 mm measuring device			
		aluminum wheel	polyurethane wheel	aluminum wheel	polyurethane wheel		
SPIRO-H1 Tabletop (1 tray)	<i>SPIRO-H1-T</i>	<i>SPIRO-H1-T-M20-ALU</i>	<i>SPIRO-H1-T-M20-PU</i>	<i>SPIRO-H1-T-M35-ALU</i>	<i>SPIRO-H1-T-M35-PU</i>	<i>SPIRO-XCC</i>	-
SPIRO-H2 Tabletop (2 trays)	<i>SPIRO-H2-T</i>	<i>SPIRO-H2-T-M20-ALU</i>	<i>SPIRO-H2-T-M20-PU</i>	<i>SPIRO-H2-T-M35-ALU</i>	<i>SPIRO-H2-T-M35-PU</i>		
SPIRO-H1 Stand alone (1 tray)	<i>SPIRO-H1-P</i>	<i>SPIRO-H-P-M20-ALU</i>	<i>SPIRO-H-P-M20-PU</i>	<i>SPIRO-H-P-M35-ALU</i>	<i>SPIRO-H-P-M35-PU</i>		<i>SPIRO-XROUL</i>
SPIRO-H2 Stand alone (2 trays)	<i>SPIRO-H2-P</i>						
SPIRO-V Spooling	<i>SPIRO-V</i>	<i>SPIRO-V-M20-ALU</i>	<i>SPIRO-V-M20-PU</i>	<i>SPIRO-V-M35-ALU</i>	<i>SPIRO-V-M35-PU</i>		
SPIRO-V Coiling device GR	<i>SPIRO-V-GR</i>						
SPIRO-V Coiling device GRR	<i>SPIRO-V-GRR</i>						

SPIRO-H1

To wind or unwind a coil or a spool

With the removable crank, work is quick.
It can also be used as a coil unwinder.

Ergonomic crank for winding.
Adjustable rubber pads for stability.
Steel frame with epoxy paint finish.

Tray diameter: 700 mm

Inner diameter adjustment: 110 to 500 mm

Spindle height: 250 mm

SPIRO-H1-T: W705.5 x D728 x H380 mm, 9.35 kg

SPIRO-H1-P: W700 x D856 x H1109 mm, 24.35 kg

Maximum load: 30 kg

For spools

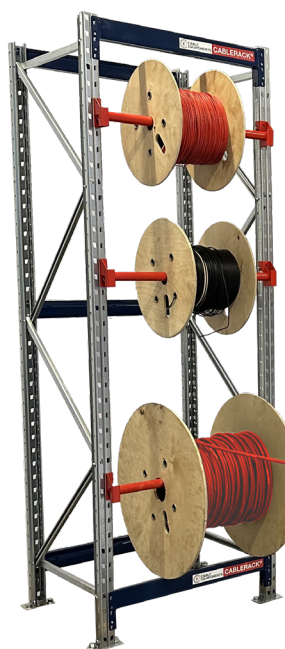
- max width: 230 mm
- mini central hole Ø: 21 mm



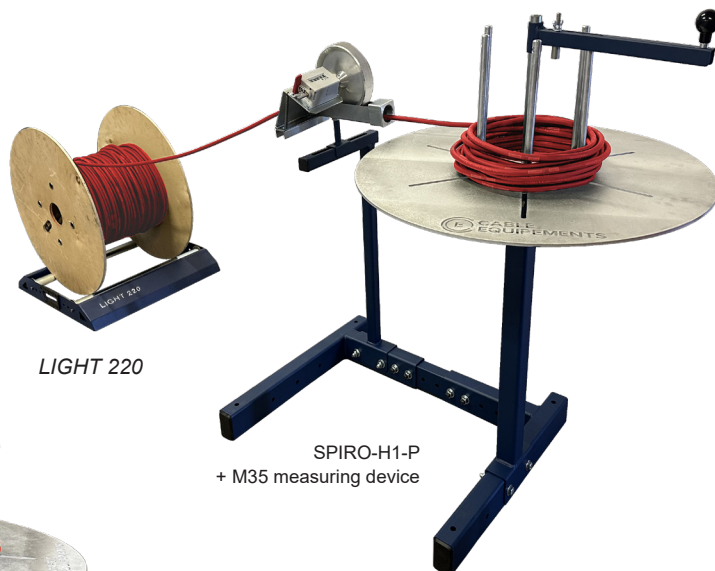
Code SPIRO-H1-T



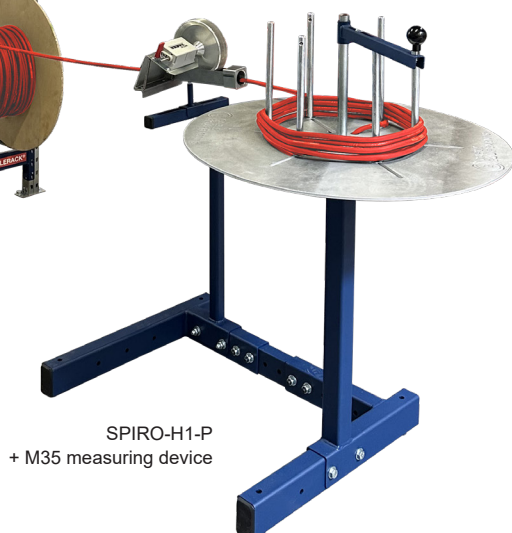
Code SPIRO-H1-P



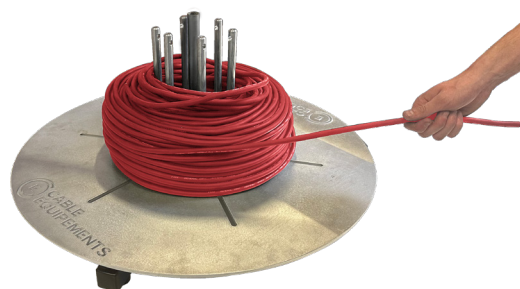
CABLERACK-LIGHT



SPIRO-H1-P
+ M35 measuring device



SPIRO-H1-P
+ M35 measuring device



SPIRO-H2

To unwind a coil or a spool and wind into a coil or on a spool

The 1st tray allows you to unwind a coil or a spool.

The 2nd tray, equipped with a removable crank, allows you to make another coil or spool.

Ergonomic crank for winding.

Adjustable rubber pads for stability.

Steel frame with epoxy paint finish.

Tray diameter: 700 mm

Inner diameter adjustment: 110 to 500 mm

Spindle height: 250 mm

SPIRO-H2-T: W1677 x D705.5 x H380 mm, 17.2 kg

SPIRO-H2-P: W1600 x D700 x H1109 mm, 35.2 kg

Maximum load: 30 kg

For spools

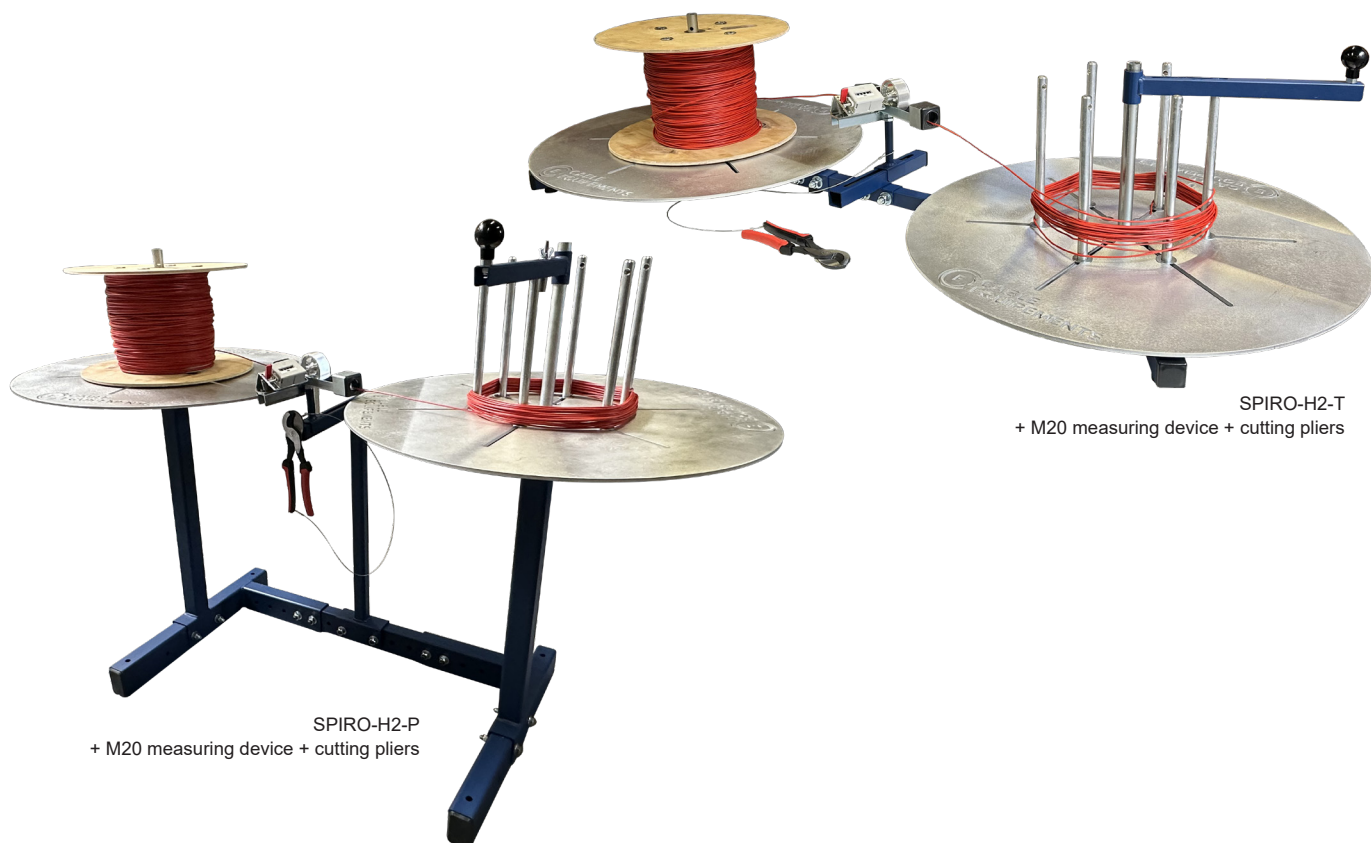
- maximum width: 230 mm
- mini central hole Ø: 21 mm



Code SPIRO-H2-P



Code SPIRO-H2-T



SPIRO-H2-T
+ M20 measuring device + cutting pliers

SPIRO-H2-P
+ M20 measuring device + cutting pliers

SPIRO-V

To unwind a coil or a spool and wind into a coil or on a spool

For the reconditioning, at a fixed station, of flexible wires and cables, from a cable drum with a maximum weight of around 30 kg.

To limit the efforts, it is recommended to use an unwinder by the axis.

Great stability (adjustable rubber pads).

Steel frame with epoxy powder coating finish.

Dimensions: W750 x D657 x H1294 mm

Weight: SPIRO-V: 23.7 kg, SPIRO-V-GR: 41.2 kg, SPIRO-V-GRR: 46.7 kg

SPIRO-V Spooling + coiling version

It is identical to the version described below and also allows coils to be made using a removable coiling device.

2 models of coiling devices to choose from.

The 2 coiling devices have an external diameter of 750 mm.

They are made of zinc-plated steel.

Lightweight and easy-to-handle external flange (made of aluminium).

Quick-release system for the end of the cable.

Openwork coiling device to simplify the tying of the coil.

The width is adjustable to 3 positions: 130/180/230 mm.

The barrel is made up of 4 blades.

It is the adjustment of the barrel diameter that distinguishes the 2 coiling devices.

ADJUSTABLE coiling device - SPIRO-V-GR

The diameter of the barrel is adjustable by screwing

(2 screws on each of the 4 blades), in 7 positions:

190/240/290/340/390/440/490 mm.

QUICKLY ADJUSTABLE coiling device - SPIRO-V-GRR

Each blade is equipped with an indexable finger which allows:

- tool-free adjustment of the internal diameter to 4 positions:

330/440/560/670 mm

- very easy extraction ("demolding") of the coil.



Code SPIRO-V



Code SPIRO-V-GR



Code SPIRO-V-GRR

SPIRO-V spooling version

It can be used to wind on all types of commercial spools (plastic, plywood, etc.).

Maximum diameter: 750 mm.

Maximum width: 366 mm (with central hole Ø 82 mm).

Minimum diameter of the central hole: 25 mm.

The drive is done by a Ø15 mm toc finger, with adjustable position on rack (from 40 to 200 mm from the axis).



SPIRO-V + spool



AXO 6000

*SPIRO-V + GRR coiling device
+ M35 measuring device*

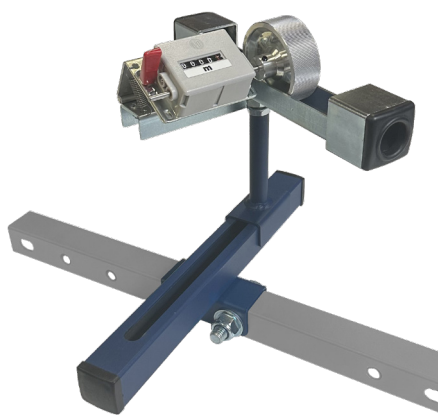


CABLERACK

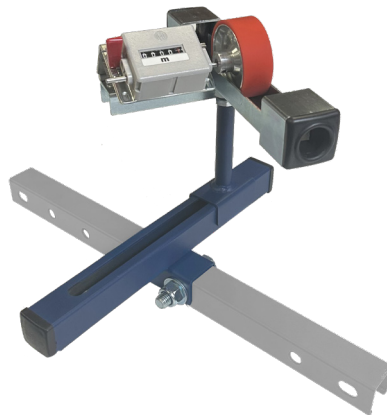


*SPIRO-V + GRR coiling device
+ M35 measuring device + casters*

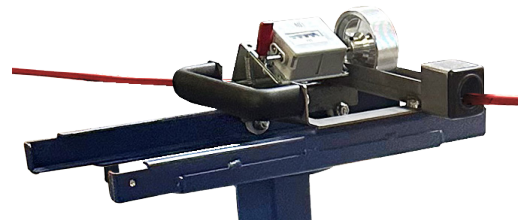
M20 measuring device options



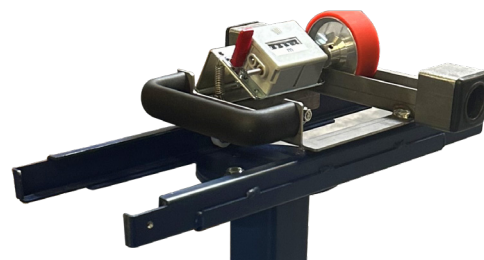
M20 aluminum wheel for SPIRO-H



M20 polyurethane wheel for SPIRO-H



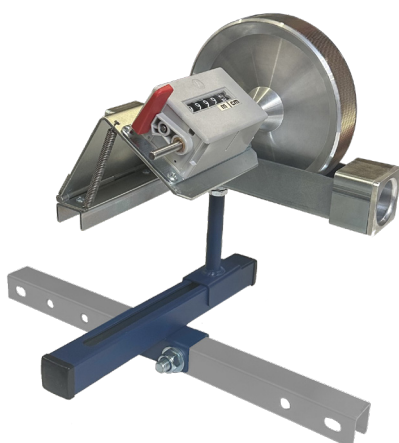
M20 aluminum wheel for SPIRO-V
on a cross-winding bench



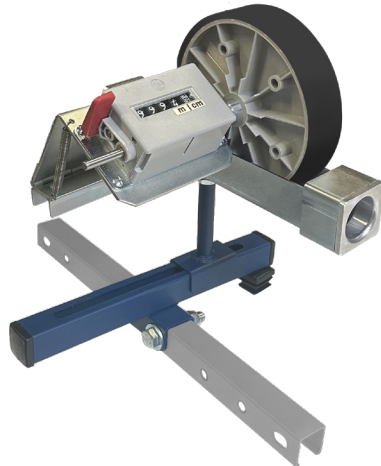
M20 polyurethane wheel for SPIRO-V
on a cross-winding bench

Basic models	M20 max Ø 20 mm measuring device	
	aluminum wheel	polyurethane wheel
SPIRO-H1 Tabletop (1 tray)	SPIRO-H1-T-M20-ALU	SPIRO-H1-T-M20-PU
SPIRO-H2 Tabletop (2 trays)	SPIRO-H2-T-M20-ALU	SPIRO-H2-T-M20-PU
SPIRO-H1 Stand alone (1 tray)	SPIRO-H-P-M20-ALU	SPIRO-H-P-M20-PU
SPIRO-H2 Stand alone (2 trays)		
SPIRO-V Spooling	SPIRO-V-M20-ALU	SPIRO-V-M20-PU
SPIRO-V Coiling device GR		
SPIRO-V Coiling device GRR		

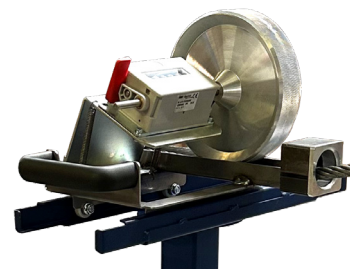
M35 measuring device options



M35 aluminum wheel for SPIRO-H



M35 polyurethane wheel for SPIRO-H



M35 aluminum wheel for SPIRO-V
on a cross-winding bench



M35 polyurethane wheel for SPIRO-V
on a cross-winding bench

Basic models	M35 max Ø 35 mm measuring device	
	aluminum wheel	polyurethane wheel
SPIRO-H1 Tabletop (1 tray)	SPIRO-H1-T-M35-ALU	SPIRO-H1-T-M35-PU
SPIRO-H2 Tabletop (2 trays)	SPIRO-H2-T-M35-ALU	SPIRO-H2-T-M35-PU
SPIRO-H1 Stand alone (1 tray)	SPIRO-H-P-M35-ALU	SPIRO-H-P-M35-PU
SPIRO-H2 Stand alone (2 trays)		
SPIRO-V Spooling	SPIRO-V-M35-ALU	SPIRO-V-M35-PU
SPIRO-V Coiling device GR		
SPIRO-V Coiling device GRR		

Other options

Cutting pliers



Code **SPIRO-XCC**

Casters

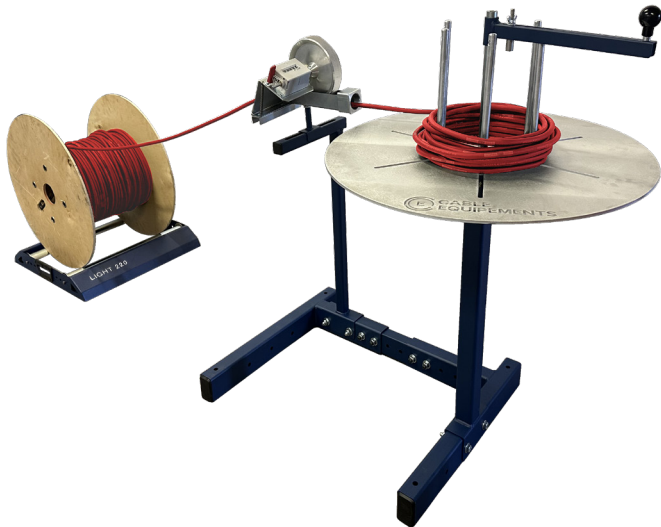


Code **SPIRO-XROUL**

In principle, measuring a long product by scrolling cannot be perfectly accurate. It is the user's responsibility to carry out their own tests to determine the percentage of accuracy for the different products to be measured.

Complementary products

LIGHT 120 - 220 - 320 cable drums unwinders



POLY 1500 - 2500 cable drums unwinders



ST cable drums unwinders

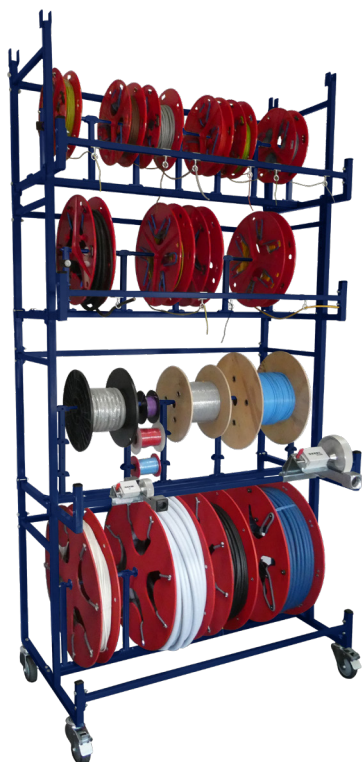


AXO cable drums unwinders



Complementary products

BOBI dispenser



CABLERACK LEGER dispenser



CABLERACK cable drums rack

