

QUAD® range

The portbale coil holders of the QUAD range allow the unwinding of wire or cable crowns.

They are equipped with our patented spool with strap.

With models equipped with several spools, several wires can be pulled at the same time to pass them through a sheath.

This usually tedious task is easily done.

QUAD coil holders are designed to be easily transported to construction sites (carrying handle or wheels, depending on the model).

The frames are of very robust construction, in epoxy powder coated steel: they do not break and are very durable.

Their tubular design nevertheless remains light, so as not to add too much weight to the weight of the electric wire.



Demo video available



BOBINES A SANDOWS

To transform a crown into a coil

Until now, to unwind a crown of wire,

- Either leave it in its cardboard box or plastic blister pack and unroll in the inner end
→ the wire comes out all twisted (in "pigtail")
- Either remove it from its packaging.
→ we end up with a bag of knots.

Our spool with straps solves these two problems:

- the wire unwinds flat, without being twisted (it unwinds from the outer end).
- it does not tangle.

To put the crown of wire in our spool, no need to unwind and rewind : the spool can be opened and the set up is very fast.

The 2 flanges of the spool are connected by 3 elastic straps, each of which have 3 anchoring points : This easily adjusts the distance between the cheeks according to the thickness of the crown. The crown is well maintained, the coil well balanced.



The wire coil is put in place



The straps are adjusted



The spool is ready to be unwound

3 models to choose from :

Most common use	Ø of the flanges	Maximum gap between the flanges	Material	Code
Wires up to 6mm ²	300 mm	100 mm	ABS plastic	E3300390
Cable	400 mm	150 mm	ABS plastic	E3300490
Pipes	600 mm	180 mm	Red tinted marine plywood	E3300690

Spools with straps equip the reels of the QUAD range, but also our BOBI distributors for use in workshops. They can be sold apart.

Patented model. Patented model

Portable coil holder for 4 wire coils

Allows you to pull 4 wires at the same time to pass them through a sheath.
Up to 6mm²

Delivered with 4 spools with straps
- diameter : 300 mm
- max width : 100 mm.

A separate axle for each spool.

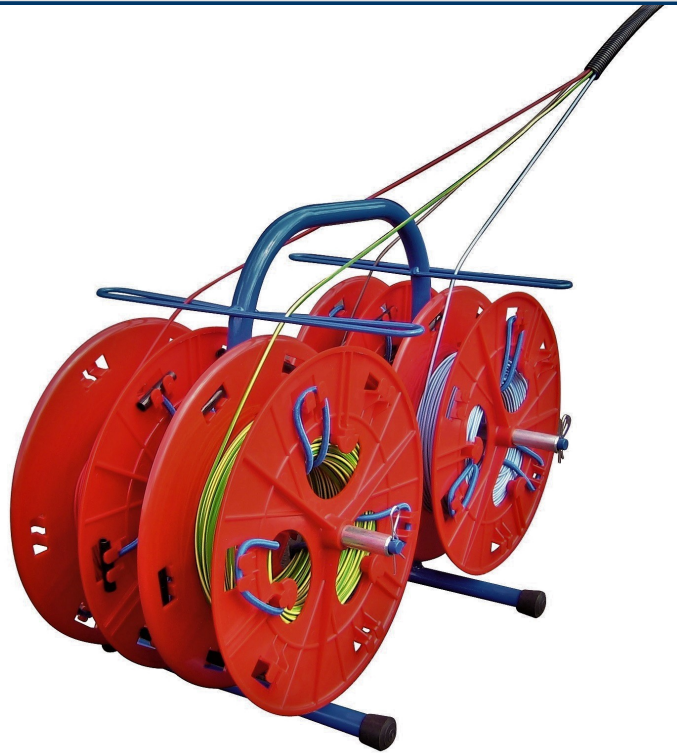
4 wire-guides.

Braking system on each spool.

Maximum load 40 kg.

Dimensions : L 620mm x W 310mm x H 430mm
Weight (empty) : 4,7 kg

Code E3500333



NOVOQUAD

Unwinder trolley for 9 wire coils

Allows you to pull 9 wires at the same time to pass them through a sheath.
Up to 6mm².

The NOVOQUAD folds up like a stepladder and moves easily thanks to 2 Ø 180 mm wheels.

Delivered with 9 spools with straps
- diameter : 300 mm
- Max width : 100 mm.

Maximum load 60 kg



Dimensions
Folded : W 650mm x D 300mm x H 1150mm
Opened : W 650mm x D 850 mm x H 1150mm
Weight (empty) : 14 kg

Code E3500900

MAXIQUAD

Unwinder trolley for 6 wire coils

Allows you to pull 6 wires at the same time to pass them through a sheath.
Up to 6mm²

Delivered with 6 spools with straps

- diameter : 300 mm
- Max width : 100 mm.

A separate axle for each spool.

Spool locking system integrated in the axle (no parts that can get lost).

4 wire-guides.

Braking system on each spool.

It moves easily thanks to 2 Ø 180 mm wheels.



Space-saving storage in vertical position



Maximum load 40 kg.

Dimensions : W 400mm x D 990mm x H 470mm

Weight (empty) : 6,8 kg

Code **E3500777**

UNIQUAD300 and UNIQUAD400

Portable coil holder for 1 wire coil

For wire coils : UNIQUAD300

Delivered with a spool with straps

- diameter : 300 mm
- max width : 100 mm

Code **E3500100**

For wire coils : UNIQUAD400

Delivered with a spool with straps

- diameter : 400 mm
- max width : 150 mm

Code **E3500104**

With braking system

Dimensions : W 340mm x D 230mm x H 450mm

Weight (empty) : 1,95 kg



MINOQUAD

Dévidoir portatif pour 3 couronnes de fils

Allows you to pull 3 wires at the same time to pass them through a sheath.

Up to 6mm².

Delivered with 3 spools with straps :

- Diameter : 300 mm
- max width : 100 mm

Maximum load 30 kg.

Dimensions : W 550mm x D 250mm x H 275mm

Weight (empty) : 4,3 kg

Code **E3500300**

