

Ideal for computer and telephone network fitters

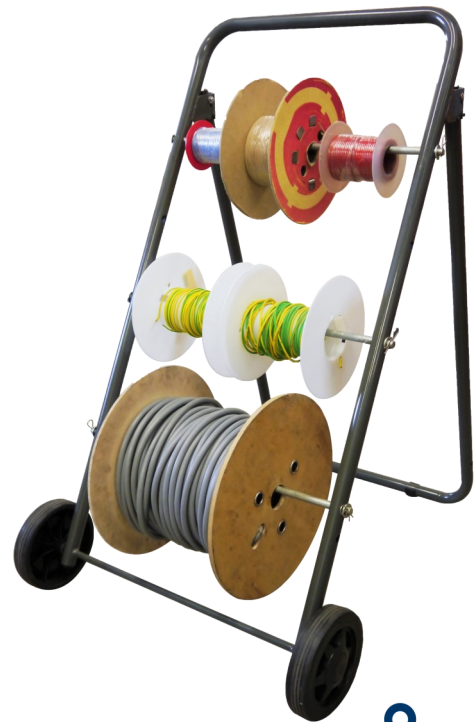
Both trolley and unwinder, it is ideal for on-site operations.

Foldable, it takes up very little space in a vehicle.

It does not damage anything in the premises.

The ESCABOCABLE® can be modulated according to the diameter of the spools: delivered with 3 shafts Ø12 mm (effective length 490mm), with 5 adjustable positions.

- The max. diameter of spools is:
 - 300 mm with the 3 axles
 - 400 mm with 2 axles only
 - 900 mm with 1 axle only.
- Spool max. load: 30kg.
- Total max. load: 60 kg.
- **Delivered empty.**
- Made of steel tube with epoxy powder coated finish, galvanised steel shafts.
- 2 wheels Ø 180 mm
- Dimensions:
 - folded: w 650 x D 300 x H 1150 mm
 - open: w 650 x D 850 x H 1040 mm.
- Overall width: Spool
- Spool 300: 160 mm
- Weight: 9kg



Code E3500660

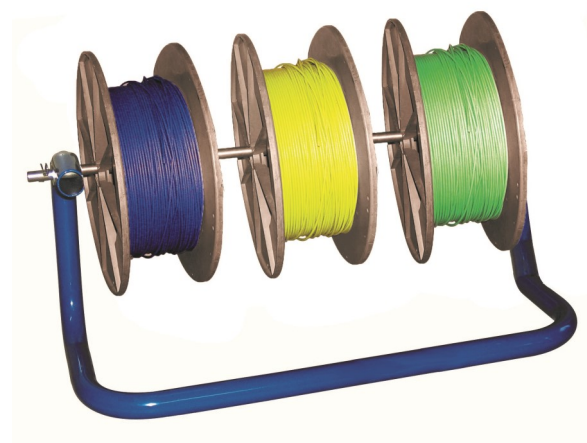
It can optionally be equipped with sandows spools:

	Max. number of sandows spools	Diameter	Max. width	Code
Wire coil	9	300 mm	100 mm	E3300390
Cable coil	4	400 mm	150 mm	E3300490

MINOCABLE

Our smallest coil holder

- For use on sites (it can be easily hand carried), as well as in work-shops and laboratories.
- Suitable for spools
 - Max. Ø 400 mm
 - Min. Ø of central hole 12 mm.
- Axle length available for the spools: 490 mm
- Delivered empty.
- Made of steel tube with epoxy powder coated finish, galvanised steel axle.
- Dimensions W 550 x D 250 x H 275 mm
- Width out-to-out : Spool 400: 210 mm
- Spool 300: 160 mm
- Weight: 2.7kg (net)



Code E3500510

It can optionally be equipped with sandows spools:

	Max. number of sandows spools	Diameter	Max. width	Code
Wire coil	3	300 mm	100 mm	E3300390
Cable coil	2	400 mm	150 mm	E3300490