e-spool cable drum For easy stowage of the charging cables

of a DBL charger





Deutronic Charging Technology Cable drum without sliding contacts

DEUTRONIC 100°

EDWANZ group

The e-spool cable drum serves as a system for stowing and easily feeding the charging cables of a DBL charger. Due to the easy extraction and automatic rewinding of the cables, work processes can be facilitated and accelerated. The specific design makes sliding contacts obsolete and enables even applications with high charging currents – for example with lithium batteries.



e-spool cable drum

For easy stowage of the charging cables of a DBL charger

Advantages

- No sliding contacts
- 🖌 Low-wear
- Due to its suitability for high charging currents, it works perfectly in combination with lithium batteries
- Automatic rewinding of the cables

Technical data

Standard cable length 5 m (other lengths on request)

Suitable for cable cross-sections 16 $mm^2,\,25\,\,mm^2,\,35\,\,mm^2$

Dimensions: approx. 425 x 555 x 475 mm

Weight: approx. 22 kg with 16 mm² cable cross-section





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