



# TECHNIK

...FÜR PROFIS.

# LITEC® 400



- Proven features of the **LITEC® 501**
- With dynamic roll-off break
- For damaged drum
- For drums up to 500 kg
- Drums with small drum hole inner diameter (from 13 mm)
- Fastening tabs for use on large and heavy drums



[www.litec-eu.com](http://www.litec-eu.com)



Drums with an inner diameter from 13 mm



Honeycomb structure for additional stability

Cable drum on top of the LITEC-400

### The facts:

The Litec 400 can be attached to the sides of heavy cable drums by means of 3 screws of approx. 4x30 mm. The 3 mounting brackets on the Litec-400 make this possible.

A load-dependent, maintenance-free automatic brake brings the device to a halt after a short, controlled after spin as soon as the cable pull is interrupted. In the case of using a lighter cable drum as well as heavier cable drums, the braking effect of the roll-off brake always adjusts according to the current weight and takes into account the fact that a heavy drum becomes lighter when unrolling.

**The Litec 400 is up to max. 500 kg load capacity. Carries about 200 times its own weight**

The device allows interruption-free working in any direction, without requiring the unrolling process to be monitored, without cable clutter, and saves costs through efficient working.

Value: compact and space-saving design, very smooth, flat, robust, maintenance-free, anti-slip and stable.

### Technical specifications:

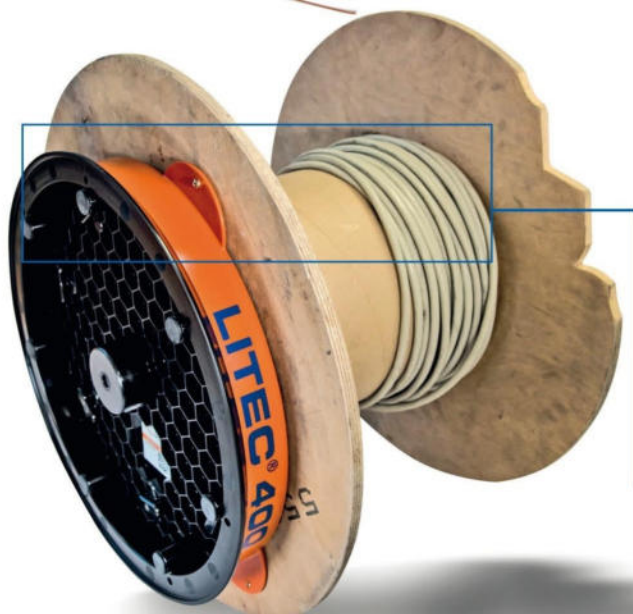
Diameter: approximately 40 cm

Bezel height approximately 60 mm

Weight: Approx. 3.5 kg

Load capacity max. 500 kg

- Drum compatible up to a hole diameter of 50 mm
- Removable mandrel to use with drums with smaller inner diameter from 13 mm
- Brackets for screwing on large and heavy drums



Bracket for screws

**LITEC - TECHNIK FÜR PROFIS**

Made in Germany · Telefon +49 (0)30 93491676 · Fax +49 (0)30 93491673

info@litec-eu.com

