

LC100 – Wire and tube cutting



Cutting wires, cables and tubes with the LC 100 offers a considerable saving potential. The front safety cover is simply opened by pressing a button. After the insertion of the material, both the measuring rollers and the transport rollers are automatically adjusted onto the diameter whilst closing the cover.

Enter the required length and the number of pieces and the production can start.

With the provided software it is possible to improve production as repeat cutting orders can be processed on the PC and transferred to the LC100.

- Easy and safe to handle .
- Simple and quick product changeover
- The cable diameter is recognized automatically
- Lightweight and easy to carry
- Improved measuring accuracy due to an independent measuring system
- Simple and quick input due to clear display and control panel

Specifications :

- Wire cross-section: 0.08 to 10.00 mm² (AWG 28 to 8)
- Maximum diameter of the insulation: 8 mm
- Cutting length: 2 mm at 1000 meters
- Speed: 0.04 - 0.5 meter / second
- Machine dimensions: 301 x 194 x 228 mm
- Weight: 10 Kg
- Power supply: 220VAC / 150VA

Optional equipments :

- Steel rolls for very hard materials
- Polyurethane-coated rolls for the sensitive insulation of cables
- DR 30 cable reel for smooth cable feeding
- Software for repetitive order processing and series production
- Printer for wire marking

