

Cable processing

LC 100SL – Tube Cutting



Cross cutting Machine only for tubes up to 8 mm (0.32") outer diameter. Straight cut surfaces thanks to the use of special tube guides.

You press the button to open the safety cover, you mount the guide block adapted to the diameter of your tube, you insert the material to be cut and close the cover. Enter the required cutting length and the number of pieces to be cut and production can start.

The application areas are mainly for the cabling of housings or cabinets.

- Large graphic display for easy input and settings
- Improved measuring accuracy due to an independent measuring system
- Tube guides of Ø 3 , 4 , 5 , 6 , 7 and 8.5 mm
- Easy and safe to handle
- Quick and easy product changeover
- Lightweight and easy to carry
- Carrying handle

Specifications :

- Maximum diameter : 8,0mm
- Cutting length : 2 mm à 1000 meters
- Speed : 0,04 0,5 meter / second
- Machine dimension : 301 x 194 x 228 mm
- Weight : 10 Kg
- Power sypply : 220VAC / 150VA

Optional equipements :

- Urethane-coated feeding rollers for sensitive materials
- DR 30 cable reel for smooth cable feeding
- Software for repetitive order processing and series production
- Printer for wire marking

