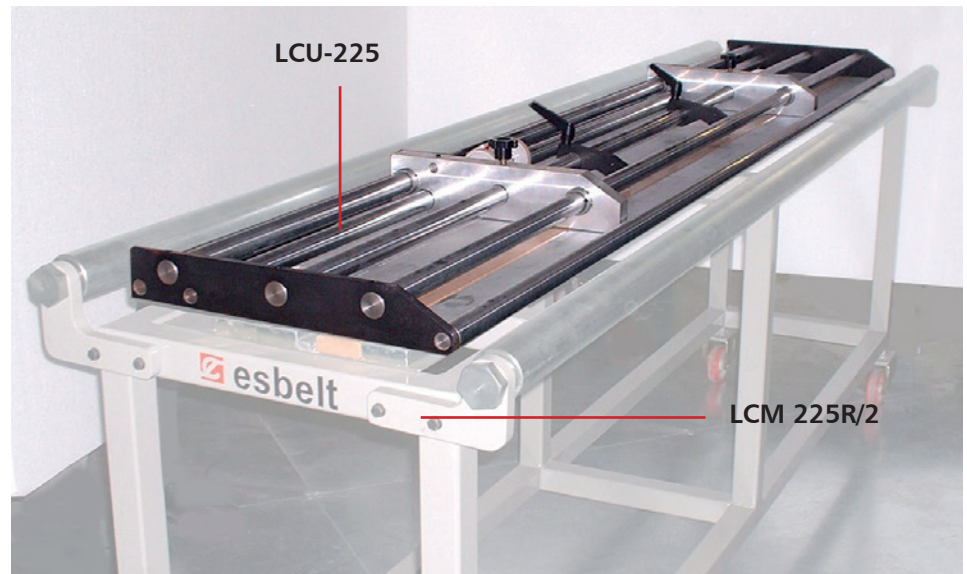


Manual slitter LCU225 -working width 2.250mm-

Designed for the longitudinal cutting of conveyor belts. Maximum belt width: **2.250 mm**



Technical characteristics:

- Manual slitter easily handled both in the workshop and in situ.
- Operated through manual drive of belt.
- The side guides prevent lateral movement ensuring a perfect, straight cut of the belt with a constant width.
- 2 trapezoidal blade holders (with 20 spare blades) with firm positioning.
- A metre counter that enables the cut length to be checked at all times.
- Total weight: 136 Kg.

Optional accessories:

- Housing frame (**LCM 225R/2**).
- Trapezoidal blade holders (**LCU 208**).
- **LCU-KAM-225**: Mechanism attachable to the housing frame (**LCM 225R/2**), with a handle to advance the belt smoothly and continuously. It also considerably reduces manual effort.

