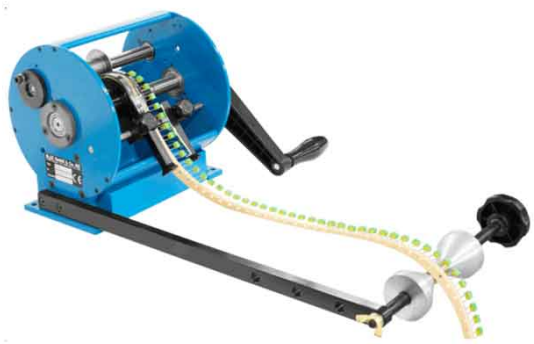
M197TP79 CUTTING MACHINE FOR TAPED RADIAL COMPONENTS



SKU: 147995T

M197TP79 CUTTING MACHINE

M197TP79 - **Manual cutting machine for radial taped components**. Motorizable.
Practical and sturdy structure with ball bearing axles, equipped with stable and durable blades.
Thanks to the exact guidance of the tapes, **leads of 0.3 to 1.2 mm diameter can be cut out** of the tape cleanly and accurately.
The included **tape-holder arm** facilitates unwinding the tape.

Specifications

- **Tape pitch: 12.7 mm**
- Performance: up to 25000 components / hour
- Dimensions: 300 x 200 x 210 mm
- Weight: 8 kg.

Scope of delivery: Basic machine, Tape holder arm, Tooling.
Available accessories (NOT included): Motor drive.