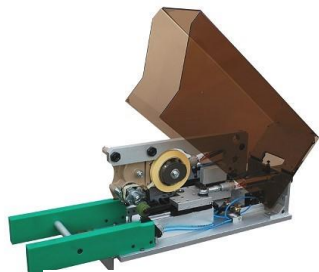


TAPING MACHINES

SINGLE OR TWIN SEMIAUTOMATIC TAPING MACHINES FOR PCB

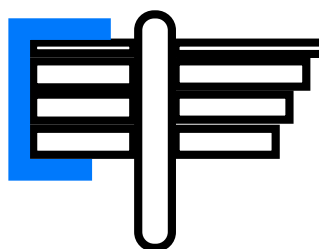


C



Available configurations:

- **Single pneumatic taping machine**
- **Twin pneumatic taping machine**



The SINGLE and DOUBLE TAPING units are the ideal solutions for those seeking compactness, efficiency, and ease of use in PCB processing. Applying tape to any type of PCB has never been easier.

Thanks to quick and simple adjustments, production types can be changed rapidly, allowing the machine to easily adapt to varying operational requirements.

Constructed from high-quality materials and featuring fully pneumatic operation, they ensure high reliability, robustness, and a long service life.

Operation is intuitive, requiring only basic training for the operator.

Operators can work in complete safety and comfort: simply guiding the PCB into the work area is all that is needed to apply the tape.

The data and images contained in this datasheet are for indicative purposes only and may be subject to change without prior notice.

100% MADE IN DVBE

- Origin & Manufacturing: Fully designed, engineered, and manufactured in-house (100% In-House Production).
- Machining & Reliability: High-precision mechanical processing ensuring long-term reliability and accuracy over time.
- Service Life Expectancy: > 30 years, backed by decades of specialized industry expertise.
- Maintenance: minimal, restricted to scheduled inspection and replacement of wear parts.
- Ergonomics & Safety: ergonomically optimized design to minimize operator physical fatigue and overload during operation



Customization Options:

Tailor-made machine configurations available to process materials with custom dimensions or specific technical properties. Contact our engineering team for bespoke solutions.

TECHNICAL DESCRIPTION

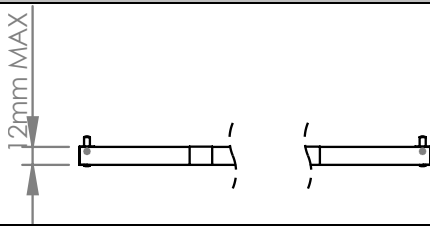
GENERAL

- Installation & Commissioning: Fast and straightforward plug-and-play setup.
- Operator Training: Zero specialized training required; fully intuitive operation

MECHANICAL

- Construction Materials: Premium-grade painted steel, stainless steel, and anodized aluminum.
- Surface Treatments: Engineered surface coatings applied to enhance durability and support low-maintenance performance.

TECHNICAL DATA

WORKING LIMITS		
PCB STACK THICKNESS <i>The indicated measurement are expressed in millimetres</i>		12mm (max)
KIND OF MACHINE	ORDER DIMENSIONS	WEIGHT
BENCH VERSION	550 x 300 h420 mm	25kg
STAND-ALONE STRUCTURE	750 x 1700 h1350mm	60kg
AIR INLET CONNECTION		
ALL VERSIONS	6 bar	

CONFIGURATION OPTIONS

KIND OF MACHINE	ORDER CODE
STAND-ALONE STRUCTURE	TAPING-TB-25
STAND-ALONE STRUCTURE	TAPING-TS-25

TECHNICAL DIMENSIONS

The indicated measurement are expressed in millimetres

BENCH VERSION

550 x 300 h420 mm

STAND-ALONE STRUCTURE

750 x 1700 h1350mm