

^ TAPING MACHINE SERIES

PME-1025TP

Automatic EE core insertion and taping machine

1,800-2,200 pcs/hour

Automatically feeds coils and EE cores, inserts the cores and tapes vertical and horizontal transformers, with a track sensor and adjustable tape tension and turns.



1,800-2,200 pcs/h
CYCLE TIME

34-77 mm
TAPE INNER HOLE

850 × 700 mm
FOOTPRINT, L × W

150 kg
MACHINE WEIGHT

KEY FEATURES

^ Vertical and horizontal EE cores

Automatic EE core insertion and taping for vertical and horizontal transformers.

^ Track sensor

A sensor detects the track when the coil is loaded.

^ Adjustable taping

Tape tension force and number of turns can be adjusted.

^ Optional automatic testing

Optionally tests taped transformers and sorts and unloads NG and good parts automatically.

^ Automatic feed and insertion

Coils and EE cores are fed, loaded, inserted and taped automatically.

^ Tape inner hole 34-77 mm

Takes tape rolls with an inner hole between 34 mm and 77 mm.

^ Simple, productive operation

Functional and stable, with high productivity, labor saving and simple operation.

SPECIFICATIONS

MODEL **PME-1025TP**

Cycle time	1,800–2,200 pcs/hour
Power	AC 220 V, 50/60 Hz
Dimensions	L850 × W700 × H1,200 mm
Weight	150 kg

Optional: Automatic testing with NG / good sorting and unloading

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

