PM Electronics

PRODUCT DATA SHEET

TAPING MACHINE SERIES

PME-1648

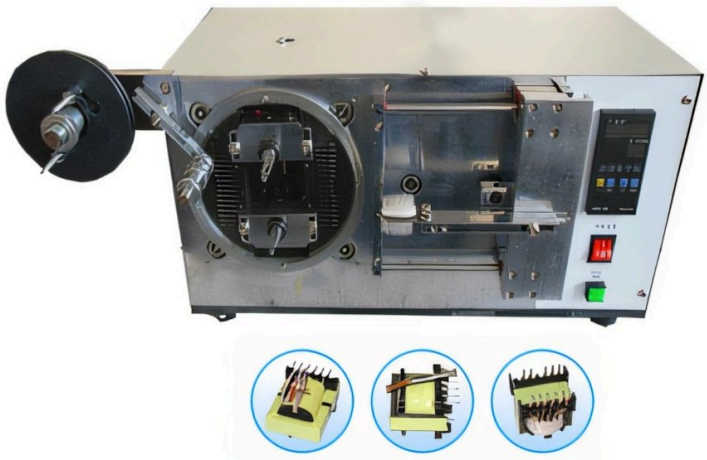
Two-spindle rotating taping machine for transformers

Two rotating spindles

A two-spindle rotating taping machine for EE and EI transformers and ferrite parts, with adjustable pitch, taping position, tension and number of turns.

PME-1648

PME-1648B



1 pc / 2 s
WORKING SPEED

34–77 mm
TAPE INNER HOLE

25–85 mm
SPINDLE PITCH

45 kg
MACHINE WEIGHT

KEY FEATURES

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

Ferrite taping
Also suitable for ferrite taping applications.

Adjustable taping
Taping position, tension force and number of turns can all be adjusted.

Wide transformer range
PME-1648: EE10–35; PME-1648A: EE25–48; PME-1648B: EI35–66.

Two rotating spindles
Two-spindle rotating taping, with pitch adjustable from 25 mm to 85 mm.

Quick changeover
A simple mold change adapts the machine to different components.

SPECIFICATIONS

MODEL PME-1648	
Working speed	1 pc / 2 s
Power	AC 220 V, 50/60 Hz
Dimensions	L250 × W550 × H300 mm
Weight	45 kg

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

PME

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