

TAPING MACHINE SERIES

PME-1648XA

Automatic two-spindle
taping machine with feeding

1,800-2,200 pcs/hour

An automatic two-spindle taping machine that feeds, loads, tapes, cuts and unloads coils, with sensor track detection and adjustable pitch, position, tension and turns.



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

34-77 mm
TAPE INNER HOLE

25-85 mm
SPINDLE PITCH

300 kg
MACHINE WEIGHT

KEY FEATURES

Fully automatic cycle

Automatic feeding, loading, taping, cutting and unloading, with high efficiency at low cost.

Tape inner hole 34-77 mm

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

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.

Track sensor

A sensor detects the track when the coil is loaded.

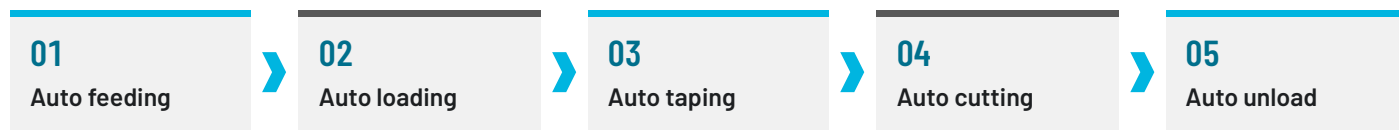
Transformer size range

PME-1648: EE10-35; PME-1648A: EE25-48; PME-1648B: EI35-66.

Adjustable taping

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

WORKING CYCLE



SPECIFICATIONS

MODEL PME-1648XA	
Cycle time	1,800–2,200 pcs/hour
Power	AC 220 V, 50/60 Hz
Dimensions	L1,300 × W760 × H1,340 mm
Weight	300 kg

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

