

^ TAPING MACHINE SERIES

PME-1648ST

Two-spindle rotating taping machine

Tape inner hole 34-77 mm

Tapes transformers and ferrite parts with two rotating spindles, using tape rolls with a 34-77 mm inner hole. Taping position, tension and turns are adjustable.



220_v

POWER, AC 50/60 HZ

45_{kg}

UNIT WEIGHT

KEY FEATURES

^ Tape inner hole 34-77 mm

Suitable for 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 be adjusted.

^ Transformers of any size range

Applies to transformers of any size range.

^ Two rotating spindles

Taping is done by two rotating spindles.

^ Simple mold change

A simple mold change adapts the machine to different components.

SPECIFICATIONS

MODEL **PME-1648ST**

Cycle time	TBA
Electric source	AC 220 V, 50/60 Hz
Dimensions	TBA
Weight	45 kg

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

