

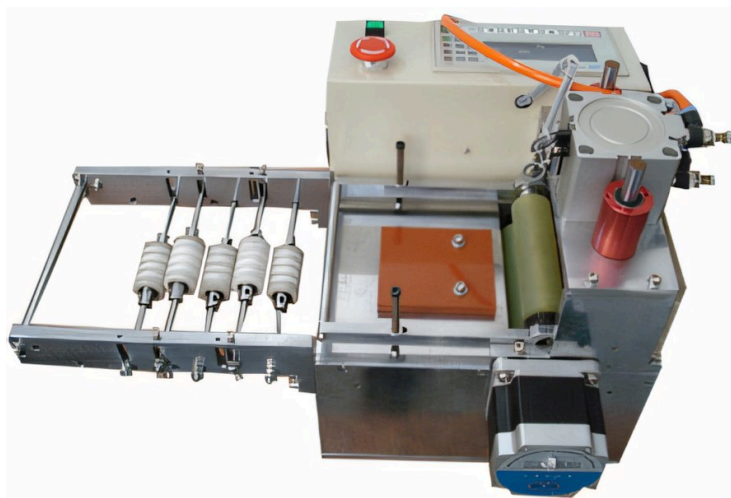
CUTTING MACHINE

PME-100

Microcomputer-controlled
tube, sleeve and tape cutter

Cut length 1-9,999 mm

A microcomputer-controlled cutter that sets cut length precisely for heat-shrink tube, cable wire, PVC sleeving, insulating paper and double-sided tape, with simple operation and low waste.



1-9,999 mm
CUTTING LENGTH

1-70 mm
CUTTING WIDTH

100 W
POWER, AC 220 V

25 kg
MACHINE WEIGHT

KEY FEATURES

Microcomputer length control

Cutting length is set on a microcomputer numerical control for precise cuts.

Many materials

Cuts heat-shrink tube, cable wire, PVC sleeve tube, insulating paper and double-sided tape.

Simple, low-waste operation

Easy to operate, with a low wastage rate.

SPECIFICATIONS

MODEL PME-100	
Cutting length	1-9,999 mm
Cutting width	1-70 mm
Air pressure	6 kg/cm ²
Power	AC 220 V, 50/60 Hz, 100 W
Dimensions	L350 × W380 × H350 mm
Weight	25 kg

Specifications and design are subject to change without notice.