

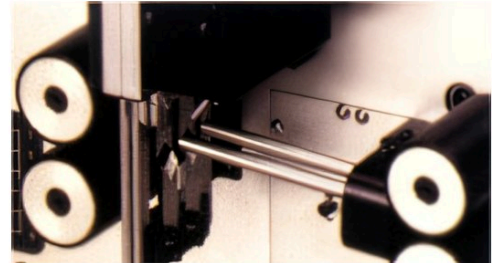
WIRE PROCESSING MACHINE SERIES

PME-220/220T

Automatic wire cutting, stripping and twisting machine

AWG#14-AWG#32

Cuts, strips, half-strips, middle-strips and twists electric wire, coaxial cable, fiber wire and tube automatically, for light, short, thin and high-precision electronic parts.



14-32_{AWG}
WIRE SIZE

0.1-99.9 mm
STRIPPING LENGTH

39_{kg}
MACHINE WEIGHT

450 × 720 mm
FOOTPRINT, L × W

KEY FEATURES

- Wide range of materials**
Processes electric wire, coaxial cable, fiber wire and tube.
- Built for precision electronics**
Meets modern electronics needs for light, short, thin, small and high-precision parts.
- Long strip lengths**
Insulation can be stripped to a length of up to 99 mm.
- Fully automatic processing**
Cuts, strips, half-strips, middle-strips and twists automatically.
- Very short pieces**
A 1 mm long piece can be stripped 0.3 mm at both ends.
- Adjustable cutting tolerance**
Cutting tolerance is adjustable; sizes and lengths depend on wire material.

SPECIFICATIONS

MODEL PME-220 / 220T	
Applicable size	AWG#14–AWG#32 (depends on wire material)
Stripping length	0.1–99.9 mm (depends on wire material)
Cutting length	0.1–99,999.9 mm (depends on wire material)
Cutting tolerance	Adjustable
Power	AC 220 V, 50/60 Hz
Dimensions	L450 × W720 × H360 mm
Weight	39 kg

Specifications and design are subject to change without notice.

PRODUCTION (PCS/HOUR)

WIRE LENGTH (STRIP)	PME-220	PME-220T, SAME DIRECTION	PME-220T, DIFFERENT DIRECTIONS
20 mm (3 × 3 mm)	11,860	—	—
50 mm (3 × 3 mm)	9,080	4,260	5,080
100 mm (3 × 3 mm)	4,260	4,090	4,860
500 mm (3 × 3 mm)	11,860	3,210	3,660