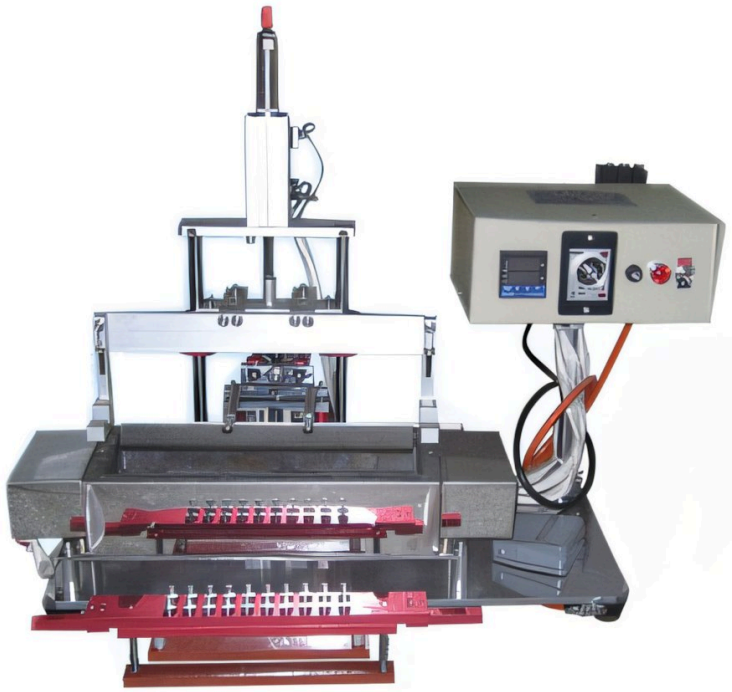
SOLDERING MACHINE SERIES

PME-02K

Compact soldering machine for coils and relays

Titanium solder pot

A compact soldering unit for vertical or horizontal coil and relay components, with a titanium solder pot, temperature control, adjustable height and automatic dross cleaning.



2,000 W
POWER, AC 220 V

300 × 100 mm
INNER TANK, L × W

5 kg/cm²
AIR PRESSURE

20 kg
MACHINE WEIGHT

KEY FEATURES

Coils and relays
Solders vertical or horizontal coil and relay components.

Adjustable soldering height
Soldering height can be adjusted to suit the component.

Temperature control
Controlled solder temperature reduces tin oxidation.

Automatic dross cleaning
Dross is cleaned from the solder surface automatically.

Titanium solder pot
Titanium pot withstands high temperatures up to 600 °C.

Easy heater maintenance
The heater pipe is a single unit that is easy to exchange and maintain.

WORKING CYCLE

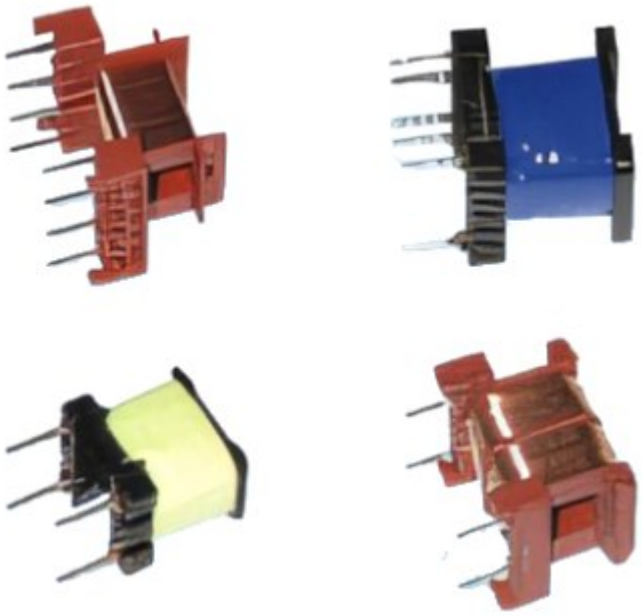
01 Manual load / NG unload › **02** Auto flux › **03** Auto solder

SPECIFICATIONS

MODEL PME-02K	
Air pressure	5 kg/cm^2
Power	AC 220 V, 50/60 Hz, 2,000 W
Inner tank	L300 × W100 × H30 mm
Dimensions	L580 × W350 × H530 mm
Weight	20 kg

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS



PME

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