

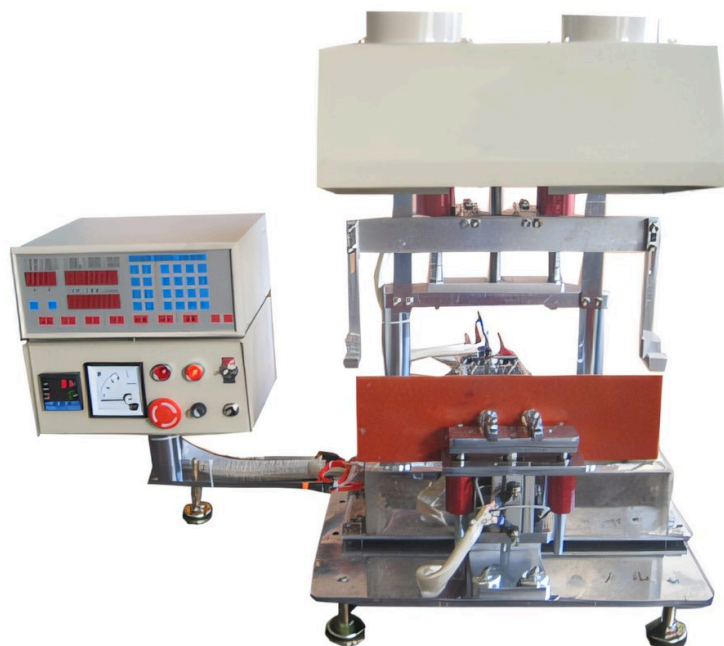
^ SOLDERING MACHINE SERIES

PME-02LA

CNC soldering machine
for coils and relays

Auto dross cleaning

Solders vertical or horizontal coil and relay components from a titanium solder pot, with CNC parameter memory, a stepping motor traverse and automatic dross cleaning.



10-20 pcs / 8 s
CYCLE TIME

76 mm
MAX. TRAVERSE

2,000 W
POWER, AC 220 V

60 kg
MACHINE WEIGHT

KEY FEATURES

^ Coils and relays

Solders vertical or horizontal coil and relay components.

^ Automatic dross cleaning

Dross is cleaned from the solder surface automatically.

^ Titanium solder pot

Titanium pot withstands high temperatures up to 600 °C.

^ CNC program memory

The CNC controller stores up to 1,000 parameters, matched to the stepping motor.

^ Adjustable soldering height

Soldering height can be adjusted to suit the component.

^ Easy heater maintenance

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

SPECIFICATIONS

MODEL PME-02LA	
Cycle time	10-20 pcs / 8 s
Traverse	Max. 76 mm (stepping motor)
Air pressure	5 kg/cm ²
Power	AC 220 V, 50/60 Hz, 2,000 W
Inner tank	L300 × W100 × H60 mm
Dimensions	L550 × W600 × H535 mm
Weight	60 kg
Optional device	Dragging mechanism

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

