

^ DIP SOLDERING MACHINE SERIES

PME-03CB

Conveyor-fed automatic dip soldering machine

Conveyor feeding

Conveyor feeding, flux dipping, dip soldering and unloading are all automatic. Changing products only needs a manual adjustment of the conveyor bezel, with no extra fixture or mold.



3,500 W

POWER, AC 220 V

4-6 kg/cm²

AIR PRESSURE

920 × 700 mm

FOOTPRINT, L × W

KEY FEATURES

^ Coils and relays

Solders vertical or horizontal coil and relay components.

^ No extra fixture or mold

Switch products by adjusting the conveyor bezel by hand; no extra fixture or mold needed.

^ Custom designs

Can be custom designed to a customer's special soldering requests and specifications.

^ Fully automatic process

Conveyor feeding, flux dipping, dip soldering and unloading are all automatic.

^ Programmable dip angle

The rotation angle for dip soldering is programmable.

^ Stable, labor saving

Stable, efficient and simple to operate, with lower labor costs.

SPECIFICATIONS

MODEL PME-03CB	
Operation	Touch panel interface
Control	Servo motor and PLC
Air pressure	4–6 kg/cm ²
Power	AC 220 V, 50/60 Hz, 3,500 W
Dimensions	L920 × W700 × H1,300 mm

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

