DIP SOLDERING MACHINE SERIES

PME-05LVB

Twin-bowl automatic dip soldering machine for choke coils

Twin vibration bowls

Feeds, flux dips, dip solders and unloads choke coils fully automatically. Twin vibration bowls let two different products be loaded and soldered at the same time.

4–6 kg/cm²
AIR PRESSURE

920 × 700 mm
FOOTPRINT, L × W

900 × 400 mm
BOWL TABLE, L × W

KEY FEATURES

Choke coil soldering
Built for soldering choke coils.

Twin vibration bowls
Two bowls let two different products be loaded and soldered at the same time.

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

Fully automatic process
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-05LVB	
Operation	Touch panel interface
Control	Servo motor and PLC
Air pressure	4–6 kg/cm^2
Power	AC 220 V, 50/60 Hz
Dimensions	L920 × W700 × H1,300 mm
Vibration bowl table size	L900 × W400 × H1,100 mm

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

PME

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