

^ VARNISHING MACHINE SERIES

PME-101/102

Varnishing machine for electronic components

Double-tank design

Varnishing equipment for electronic and electrical components, with a specially treated interior, a see-through window with lighting, and a double tank for higher productivity.



PME-101



PME-102

700 × 530 mm

INNER SIZE, L × W

1 HP

MOTOR, AC 380 V 3-PH

200 kg

MACHINE WEIGHT

1,900 × 850 mm

FOOTPRINT, L × W

KEY FEATURES

^ Built for varnishing

Designed for varnishing electronic and electrical components.

^ See-through window and lighting

A viewing window with lighting makes the process easy to monitor.

^ Treated interior

Special inner treatment makes the machine durable and safe to use.

^ Double tank

Two tanks used in turn raise productivity and save time and power.

SPECIFICATIONS

MODEL PME-101 / 102

Power	AC 380 V, 50/60 Hz, 3-phase, 1 HP
Inner size	L700 × W530 × H200 mm
Dimensions	L1,900 × W850 × H1,100 mm
Weight	200 kg

Specifications and design are subject to change without notice.