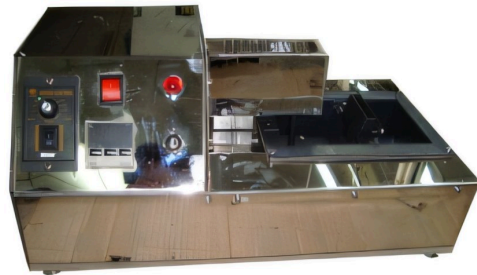


^ SOLDER POT SERIES

PME-01WP

Lead-free titanium solder pot

A lead-free titanium solder pot for transformers, PCBs, connectors and wire harnesses, with adjustable solder level, interchangeable nozzles and $\pm 1^\circ\text{C}$ digital temperature control.



500 °C

MAX. TEMP., LEAD FREE

± 1 °C

TEMP. PRECISION

194 × 120 mm

SOLDER BATH, L × W

15 kg

MACHINE WEIGHT

KEY FEATURES

^ Many soldering tasks

Suits transformers, PCBs, connectors, wire harnesses and similar work.

^ Interchangeable nozzles

Outlet nozzles come in different sizes and shapes to fit different work pieces.

^ Lead-free titanium pot

Titanium solder pot built for lead-free, high-temperature soldering.

^ Adjustable solder level

Solder level can be controlled and adjusted for the required contact surface.

^ Removable heating pipe

The heating pipe is removable and easy to interchange.

^ Temperature control

Controlled solder temperature reduces tin oxidation.

SPECIFICATIONS

MODEL PME-01WP	
Temperature range	Up to 500 °C (lead free)
Temperature precision	$\pm 1^\circ\text{C}$
Solder bath	L194 × W120 × H92 mm
Heating element	Heater pipe
Temperature display	Digital
Dimensions	L480 × W200 × H356 mm
Weight	15 kg

Specifications and design are subject to change without notice.