PM Electronics

PRODUCT DATA SHEET

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 ±1 °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	±1 °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.

PME

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