

TESTING MACHINE SERIES

PME-1013

Automatic relay testing machine

Auto high-voltage test

A dedicated relay tester that loads parts, runs high-voltage tests and sorts GOOD from NG automatically, ejecting failed relays and passing the rest on.



500 W

POWER, AC 220 V

350 kg

UNIT WEIGHT

3 kg/cm²

AIR PRESSURE

1,500 × 550 mm

FOOTPRINT, L × W

KEY FEATURES

Dedicated relay testing

Designed specifically for testing relays.

Auto high-voltage testing

High-voltage testing runs automatically.

Productive and stable

High productivity, stability and efficiency.

Automatic loading

Relays are loaded automatically.

Auto sorting and marking

GOOD and NG parts are sorted and marked; NG parts are ejected and PASS parts loaded on.

SPECIFICATIONS

MODEL PME-1013	
Operation	Touch panel interface
Control	PLC and servo motor
Air pressure	3 kg/cm ²
Electric source	AC 220 V, 50/60 Hz, 500 W
Dimensions	L1,500 × W550 × H1,100 mm
Weight	350 kg

Specifications and design are subject to change without notice.

TYPICAL RELAYS

