

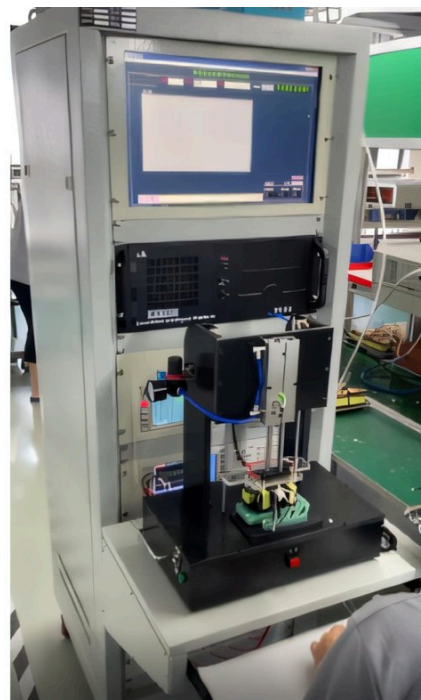
COMBINED TEST SYSTEM MACHINE

PME-1022

Combined test system:
inductance, CMN, auto electronics

QR code traceability

Runs inductance, CMN and automobile electronics tests at one station: fixtures are identified by ID, test parameters load automatically, and results are traced by QR code.



1000 × 1580 mm
FOOTPRINT, L × W

2,100 mm
MACHINE HEIGHT

220 V
AC POWER, 50/60 HZ

1
QR CODE SCANNER



KEY FEATURES

Combined test system

Inductance, CMN and automobile electronics tests in one system.

Fixture ID recognition

Each fixture is identified automatically; its test parameters are linked, retrieved and saved.

Direct instrument control

The system sets instrument parameters directly, so instruments need no separate setup.

One-stop testing

Completes all test items in one pass, saving labor, handling and transfers between stations.

Editable test programs

Test process, pins, high-voltage bridge sections and parameters are edited on screen.

QR code traceability

QR code data is collected, production data analyzed and product test data traced.

SPECIFICATIONS

MODEL PME-1022

Operation	Touch panel interface
Control	Windows 7
QR code scanner	1
Power	AC 220 V, 50/60 Hz
Dimensions	L1,000 × W1,580 × H2,100 mm
Weight	TBA

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

