TRANSFORMER TEST MACHINE

PME-1018

Automatic transformer test and sorting machine

Links to production lines

Tests vertical and horizontal transformers in line: parts are loaded by hand onto the conveyor, then fed, tested, NG-unloaded and sorted to tray or conveyor automatically.

500 W
POWER, AC 220 V

300 kg
MACHINE WEIGHT

3 kg/cm²
AIR PRESSURE

1,000 × 500 mm
FOOTPRINT, L × W

KEY FEATURES

Vertical and horizontal types
Suitable for testing vertical and horizontal transformers.

Good parts sorted onward
PASS parts are sorted to a tray or sent by conveyor to the next production process.

Line integration
Can be connected to operation and production lines.

Productive and stable
Built for high productivity, stability and efficiency.

Automatic test cycle
Load by hand onto the conveyor; feeding, testing and NG unloading then run automatically.

Material sensing on the track
A sensor detects core or coil material on the track during loading.

Optional test functions
Surge, hipot, resistance, inductance and leakage tests are available as options.

SPECIFICATIONS

MODEL PME-1018	
Operation	Touch panel interface
Control	PLC and servo motor
Air pressure	3 kg/cm^2
Power	AC 220 V, 50/60 Hz, 500 W
Dimensions	L1,000 × W500 × H1,100 mm
Weight	300 kg

Optional: Surge test · Hipot test · Resistance test · Inductance test · Leakage test

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS

PME

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