TESTING MACHINE SERIES

PME-1011

Auto feeding, loading, testing and unloading machine

Vibrating bowl feeder

Feeds, loads, tests and unloads vertical and horizontal transformers, inductors and UU filters automatically from a vibrating bowl feeder, with bridge or overall testing.

500 W
POWER, AC 220 V

150 kg
UNIT WEIGHT

3 kg/cm²
AIR PRESSURE

1,000 × 500 mm
FOOTPRINT, L × W

KEY FEATURES

Transformers, inductors, filters
Suitable for vertical and horizontal transformers, inductors and UU filters.

Fully automatic cycle
Auto feeding, loading, testing and unloading, with high efficiency at low cost.

Bridge or overall testing
Testing is selectable between bridge and overall measurement.

Vibrating bowl feeder
A vibrating bowl feeder feeds and loads the inductors and transformers automatically.

Track sensor
A sensor detects the track when loading the core or coil.

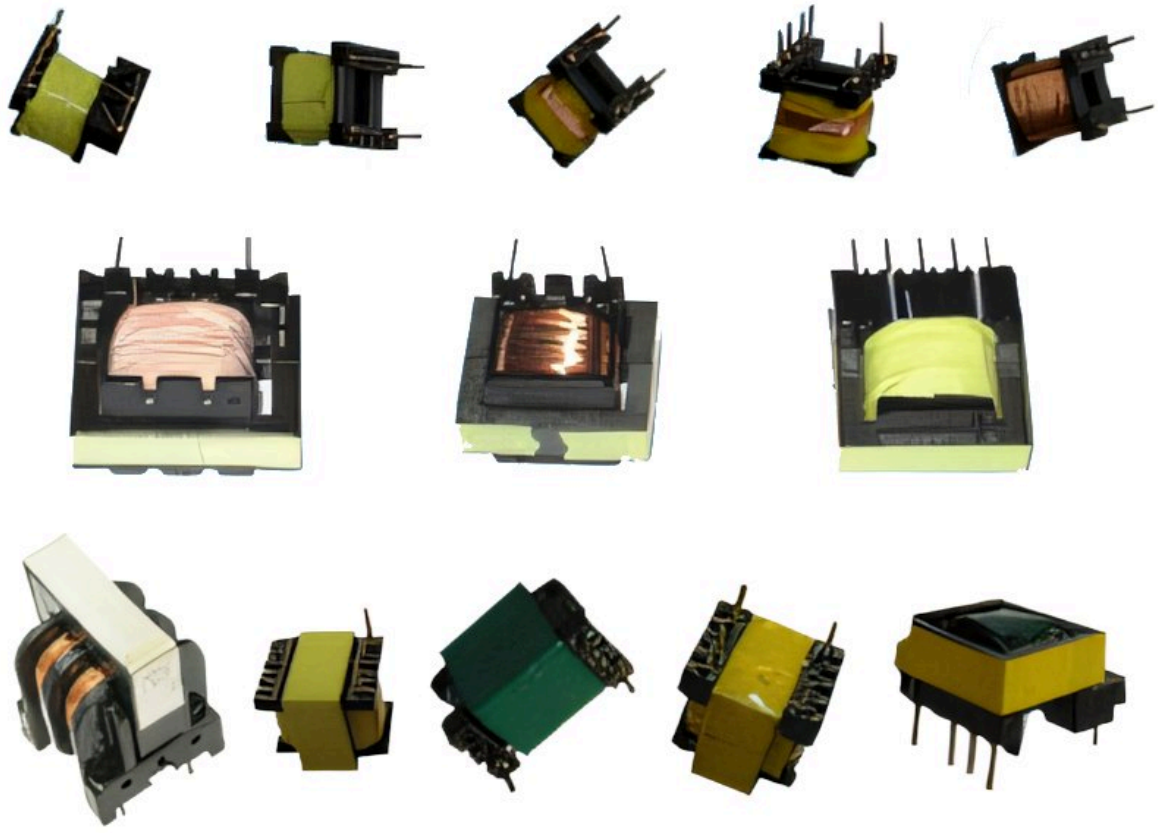
Productive and stable
High productivity, stability and efficiency.

SPECIFICATIONS

MODEL PME-1011	
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	L1,000 × W500 × H1,100 mm
Weight	150 kg

Specifications and design are subject to change without notice.

TYPICAL PRODUCTS



PME

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