

Radial multi-pole automatic magnetization measuring equipment

Introduction

This equipment is mainly used for ferrite multi-pole ring magnetization, magnetic flux measurement. Ramp vibration loading, four stations work at the same time to improve production efficiency. Widely used in magnetic material factory production.

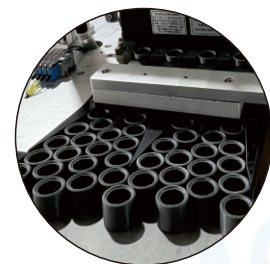
Advantageous features

- Ramp vibration for fast loading
- Four stations working at the same time
- Full production inspection
- Passing range value can be set
- Qualified and unqualified sorting materials
- Production counting function



Technical Parameter

- ◆ Suitable products: Ramp vibratory loading $\Phi 5 \sim \Phi 50$
- ◆ Feeding method: Conveyor belt loading
- ◆ Discharging method: Phase-absorption Arrangement Discharge
- ◆ Magnetization performance: Saturation magnetization
- ◆ Measurement accuracy: 0.01mWb
- ◆ Productivity: 3 sec/piece
- ◆ External Dimensions: L1800*W900*H1400(mm)



Key processes

1. Conveyor belt loading.
2. Four lanes simultaneously transport the product to the magnetizing position for magnetization.
3. The magnetized product enters the test position for flux measurement.
4. Sorting out material after testing the finished software.

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Magnetizing, Demagnetizing, Magnetic measurements, All we can