

Bore size inspection equipment

Introduction

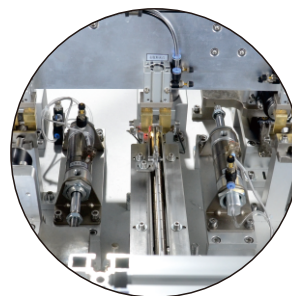
This equipment is mainly used for aperture size inspection of unmagnetized magnetic rings; vibrating plate fast loading, sorting out materials, improve production efficiency. Widely used in magnetic material factory aperture size inspection process.

Advantageous features

- Duplex operation
- Adjustable pressure sensor
- Qualified and unqualified sorting materials
- Production counting function

Technical Parameter

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|-------------------------|---|
| ◆ Suitable products: | NdFeB Magnetic Ring $\Phi 5 \sim \Phi 30$ |
| ◆ Feeding method: | Vibratory disk loading |
| ◆ Discharging method: | Box Cache |
| ◆ Measurement accuracy: | $\pm 1\text{N}$ |
| ◆ Productivity: | 4 sec/piece |
| ◆ External Dimensions: | L600*W600*H1400(mm) |



Key processes

1. Vibratory tray vibratory feed.
2. The pick-up mechanism clamps the product to the measuring position for measurement.
3. Measurement is completed, the software makes a judgment, and the reclaiming mechanism clamps the product and separates the material.

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Magnetizing, Demagnetizing, Magnetic measurements, All we can