

Radial Multi-Pole Automatic Magnetization Test Equipment

Introduction

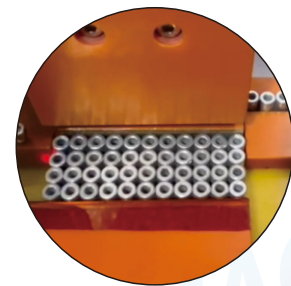
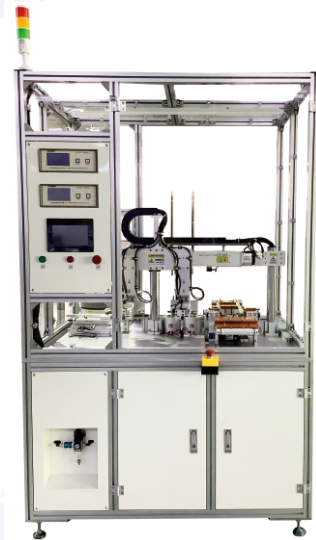
This equipment is mainly used for NdFeB multi-pole ring magnetization, magnetic flux measurement. Fast loading, double stations work at the same time, improve production efficiency. Widely used in magnetic material factory production.

Advantageous features

- Vibratory table for fast loading
- Dual-station simultaneous work
- Full production inspection
- Passing range value can be set
- Qualified and unqualified sorting materials
- Production counting function

Technical Parameter

- ◆ Suitable products: NdFeB multipole ring $\Phi 5 \sim \Phi 40$
- ◆ Feeding method: Vibratory disk loading
- ◆ Discharging method: Phase-absorption Arrangement Discharge
- ◆ Magnetization performance: Saturation magnetization
- ◆ Measurement accuracy: 0.001mVs
- ◆ Productivity: 8 sec/piece
- ◆ External Dimensions: L1300*W1200*H1800(mm)



Key processes

1. Vibratory table for fast loading.
2. Two grippers take the product to the magnetizing position for magnetization.
3. Zeroing of the instrument after magnetization is completed; flux measurement is performed.
4. Test completion software for judgment; mechanical gripper clamps the product to sort out the material.

充磁、退磁、测量磁

我们能

Magnetizing, Demagnetizing, Magnetic measurements, All we can