

## Magnetic pole orientation direction recognition equipment

### Introduction

This equipment is mainly used to detect whether the magnet pole orientation direction is correct or not; rapid detection and sorting, improve production efficiency. Widely used in magnetic material factory inspection production. Widely used in magnetic material factory packaging production.

### Advantageous features

- Non-destructive cycling vibratory plates do not damage the product
- Conveyor Belt Transportation Products
- Qualified and unqualified sorting materials
- Production counting function

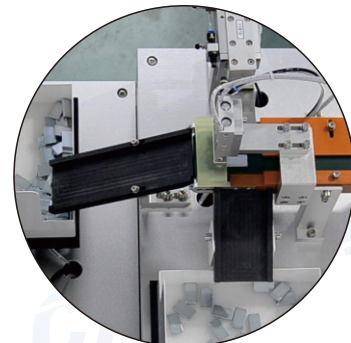


### Technical Parameter

- ◆ Suitable products: NdFeB Magnetic Sheet: Length 5~30mm  
Width 4~25mm Thickness 1.5~8mm
- ◆ Feeding method: Non-destructive cyclic vibratory disk loading
- ◆ Discharging method: Sorting Box Receiving
- ◆ Productivity: 5 seconds/piece
- ◆ External Dimensions: L1100\*W600\*H1400(mm)

### Key processes

1. Vibratory table for fast loading.
2. Conveyor belts carry products through test coils.
3. The software makes a judgment call to sort the material.



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