



GREWIN INDUSTRIAL GROUP CO.,LTD.

TEL/WhatsApp: +86 18622096679

Mail: admin@coilwindingmachinechina.com

Web:www.coilwindingmachinechina.com



GWZ-60 Fully automatic magnetic core testing and sorting machine



1.Parameters:

Sorting specifications: Core outer diameter 12-40mm, height $\leq 15\text{mm}$;

Sorting speed: 60-110 pieces/minute (The larger the diameter of the magnetic core, the lower the speed;)

Test accuracy error: $\leq 1\%$; (determined according to the current range)

Number of sorting gears: 5 or 10 gears);

2.What is the smallest ID that we can use?

8MM

3.And can we use cores of different material grades on this machine?

Yes! Ferrite, amorphous, nanocrystalline, ultrafine crystal

4. It can automatically test and sort the inductance and comprehensive factor of manganese-zinc magnetic rings; the volt-ampere characteristics and inductance of amorphous, ultra-fine crystal, and nanocrystalline magnetic rings.

The entire feeding, discharging, conveying, testing and sorting process is fully automated.

The machine fully considers the characteristics of large magnetic rings that are heavy and easy to damage, and cleverly uses belt conveyor (reducing the impact of vibration on magnetic rings) to prevent the sorted products from causing surface damage.

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Equipped with a touch screen, various working parameters of the equipment, sorting result statistics, fault alarm display, etc. can be displayed and operated on the touch screen, which greatly facilitates the production management of the equipment.

Fully automatic amorphous core (the first innovative function at home and abroad) The biggest highlight of this machine is that when the equipment is running, it can automatically detect whether the instrument base is zero.

If it is not zeroed or the test line is disconnected, it will automatically stop and prompt the instrument to be cleared on the human-machine interface, which can 100% guarantee the accuracy of the product. When changing product specifications, there is no need to change the fixture, and a simple adjustment is enough.

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