



GREWIN INDUSTRIAL GROUP CO.,LTD.

TEL/WhatsApp: +86 18622096679

Mail: admin@coilwindingmachinechina.com

Web:www.coilwindingmachinechina.com



WhatsApp



WeChat

GWX-740 Automatic flat copper wire edge winding machine



GREWIN INDUSTRIAL GROUP CO.,LTD.

Add: The fourth floor A-A3 zone aviation business area,Dongli Distr,Tianjin,China.



GREWIN INDUSTRIAL GROUP CO.,LTD.

TEL/WhatsApp: +86 18622096679

Mail: admin@coilwindingmachinechina.com

Web:www.coilwindingmachinechina.com



WhatsApp



WeChat

- Winding error alarm and line blocking alarm.
- Dual-axis high-power pay-off device: maximum load capacity 100 kg/axis.
- The applicable range of wire diameter is within 20mm²
- Automatic universal download structure.
- Automatic feeding mechanism: fully automatic feeding, alarm function for materials not grasped, alarm function for materials not meeting standards, and alarm function for material errors.
- Use air pressure 0.6Mpa

Electric voltage : 220V/50Hz

Power rate: 1300W

The machine size: 2500×700×1650mm

Equipment weight : 300KG

- The defective rate of products is less than three thousandths.
- Human-machine interface, automatic fault prompts, and troubleshooting takes less than 5 minutes.
- Fool-like modular molding design, no debugging is required when changing models, and the switch can be completed within 30 minutes.
- The single-head line changing time is effectively controlled within 5 minutes, (the simultaneous line changing time of two axes is about 10 minutes) and the operator can complete the line changing and change the machine model.
- The equipment is easy to maintain, and the operator can complete daily maintenance and upkeep of the equipment, with ultra-low consumption costs (equipment consumables can be recycled and reused).
- The separate design of the program and equipment can effectively avoid the maintenance of machine failures caused by overload operation of the equipment 24 hours a day.
- The transmission power adopts 8-axis simultaneous dual-combined imported servo motor transmission power and precision delivery step compensation structure design (the corresponding thrust is equal to the output of 16-axis motors).

GREWIN INDUSTRIAL GROUP CO.,LTD.

Add: The fourth floor A-A3 zone aviation business area,Dongli Distr,Tianjin,China.