



GREWIN INDUSTRIAL GROUP CO.,LTD.

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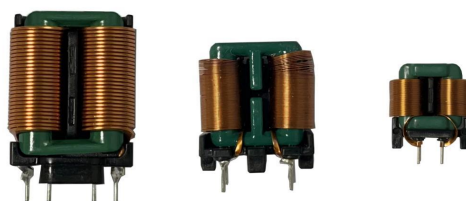


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NAME: GWE-760 Flat copper wire vertical winding machine



- (1) The modular design of the whole machine is convenient to change the type of machine
- (2) Multi-level logic calculation of the number of laps 99.99% yield
- (3) Winding error alarm. Circumference bad alarm, blocked wire alarm
- (4) Two sets of dual-axis high-power pay-off: maximum load of 13 kg/axis
- (5) Line diameter application range 0.1-0.3mm thickness, width 0.6-1.5mm

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(6) Automatic feeding, material does not grab alarm function, material does not meet the standard alarm function, material error alarm function

(7) Air pressure: greater than 0.7Mpa

(1) Electric voltage 220V

(2) Work rate Maximum work rate 5000W Maximum work rate 3000W

(3) Body size 6000×2300×2200mm is subject to change without prior notice according to the latest standard

(4) The production capacity is about 1200-1500 / hour

(5) Equipment weight 1800KG

(1) The product defect rate is less than 3 ‰.

(2) Man-machine control interface to check the fault, troubleshooting less than 1-3 minutes.

(3) Dummy module molding design, no need to change the machine type debugging, switching machine type within 30 minutes to complete.

(4) The symmetry of both sides of the product produced is good, and the error of the circle diameter can be controlled within 0.02mm.

(5) The symmetrical synchronous design is adopted, and the single head wire change time is effectively controlled within 5 minutes, and the ordinary staff can complete the wire change and change the machine type

(6) Equipment maintenance is convenient, ordinary staff can complete the usual maintenance and maintenance of equipment, ultra-low consumption cost (equipment consumables can be recycled and reused).

(7) Program and equipment split design, can effectively avoid equipment 24 hours operation overload operation caused by machine failure maintenance.

(8) The transmission power adopts the 8 axis simultaneous double combination imported servo motor transmission power precision file step compensation structure design (the corresponding thrust is equal to the output of 16 axis motor).

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