KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.
TEL/WhatsApp: +86 17622605414
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KXY-DF200 Double-station flying fork winding machine



Specification：Main technical parameters：（unit：mm）

Stator outer diameter	20-140mm
Stator product thickness	10-75mm
Number of stator slots	any number of slots according to the product
Applicable wire diameter	0.1-1.0mm(supports multi-wire winding)
Winding speed	100-600 RPM (depending on wire diameter and product)
Input voltage	220V
Mechanical size	1700*800*1750 (L×W ×H)
Machine weight	520 kgs

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特性：

1.该设备能够做到精密排线效果，线圈紧凑，槽满率高，满足高要求的绕线任务的需求，为电机的性能提升和稳定性保障提供了强大的支持。

2.支持多槽位设定，可以多线并绕，槽数可以随意设定，满足多样化的绕线要求。

3.中文操作系统，采用7寸触摸屏进行操作，系统状态和参数设置一目了然，操作简单，实时监控数据。

4.设备采用运动控制卡和高精密传动系统，可实现200组参数保存，调出使用，节省编程时间。

定子外径：20-140mm(可定制)

定子积厚：10-75mm(可定制)

定子槽数：依产品任意槽数

适用线径：0.2-1.0mm(可多线并绕)

绕线速度：100-600RPM（依线径及产品会有不同)

入力电压：220V

机械尺寸：1700*800*1750(长×宽×高)

机械重量：520kgs

Characteristic:

1.The equipment can achieve precision wiring effect, the coil is compact, the slot full rate is high, meet the requirements of high requirements of the winding task, and provide strong support for the performance improvement and stability guarantee of the motor.

2. Support multi-slot setting, can be multi-wire and winding, 2-36 slots can be set at will, to meet the diversified winding requirements.

3. Chinese operating system, 7-inch touch screen for operation, system status and parameter Settings at a glance, simple operation, real-time monitoring data..

4. The equipment adopts motion control card and high precision transmission system, which can save 200 groups of parameters, and save programming time.

Stator outer diameter: 20-300mm

Stator thickness: 5-90mm

Stator slot number: any slot number according to the product

Applicable wire diameter: 0.3-1.3mm(Capable of multi wire winding)

Winding speed: 1000-3000 (depending on wire diameter and product)

Input voltage: 220V

Mechanical dimension: 1700*800*1750 (L × w × h)

Mechanical weight: 520 kgs

FEATURES:

1.The equipment can achieve precision wiring effect, the coil is compact, the slot full rate is high, meet the requirements of high reguirements of the winding task, and provide strong support for the performance improvement and stability guarantee of the motor.

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Packaging

Packaging Material: Carton/Wooden case with foam inside.

1. General package(Paper carton or plastic bag): For small equipped parts for Digital CNC Wire Coil Winding Machine, Package it with form and pack paper to guarantee unbroken during the transport.

2.Wooden case package: For larger scale Digital CNC Wire Coil Winding Machine ,we have special skilled carpenter, who would make the proper wooden case with exact thickness, density,length. The up arrow ↑marked on the outer wooden case. Buffer material would be put in the wooden case to prevent crack and shock.Ensure that the KXY-DF200 Double-station flying fork winding machine will not be damaged during transportation.







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FACTORY:

Founded in 1993, KIOXIA LIGHT RING EUIPMENT GROUP CO.,LTD. has solidified its position as a well-known manufacturer specializing in high-performance winding machines, paired with supporting production equipment and professional technological services. A standout in its product portfolio is the KXY-DF200 Double-station flying fork winding machine—a piece of equipment engineered for efficient winding operations, leveraging double-station design to boost production throughput while upholding the company’s consistent standard of excellent performance.

Beyond offering core equipment like the KXY-DF200 Double-station flying fork winding machine, KIOXIA LIGHT RING also provides highly cost-effective comprehensive manufacturing solutions. These solutions cater to the production demands of various wound components, including transformers, chokes, and more, effectively meeting customers’ needs for efficient, high-quality processing of different types of wound products



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