KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.
TEL/WhatsApp: +86 17622605414
Mail: admin@transformercoilwindingmachine.com
Web:www.transformercoilwindingmachine.com

NAME:KXL-500T Toroid Transformer Taping Winding Machine



KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.
TEL/WhatsApp: +86 17622605414
Mail: admin@transformercoilwindingmachine.com
Web:www.transformercoilwindingmachine.com

SPECIFICATION:

Suitable winding bandwidth	10-12-15-20mm
Finally completed outer diameter	80-250mm or 120-320mm (Choose 1 from 2 fixtures)
Minimum finished inner diameter	40mm (with 10mm storage ring installed)
Maximum finished height	130mm
Width of magazine	10-20mm (optional)
Magazine circumference	1070mm
Maximum winding speed	230 rpm
Presetable programs	50*20 groups (1000 running programs)
Overall machine weight	138kg

FEATURES:

1. Toroid Transformer Taping Winding Machine are advanced,strongly built workhorses capable of winding light as well as heavy wire without insulation damage.

2. The open gap gear rack and hinged gap magazine of Toroid Transformer Winding Machine facilitate core change ,maximzing output.

3. Easily exchangeable magazines secure maximum flexbility.

4. Extremely powerful,maintenance free AC motors for main drive and core rotation.

5. High technical winding shuttle for winding by highest efficiency.

6. Toroid Transformer Winding Machine can accurately count length of loading by limited-switch.

7.Toroid Transformer Winding Machine can accurately count turns of winding and

taping by photo-electricity sensor.

ADVANTAGES:

1.Stable machine performance

2.Communicate parameters in a timely and thoughtful manner

3.Wide range of application, Large range of Speed adjustment, wide range of the wire diameter, Multi-style of core, Brake tension adjustable, Good settlement for large outer diameter, small inner diameter, heavy wire coils.

4.High production efficiency, increase winding efficiency by adjustment of suitable brake tension,

5.Each wiring part guarantee no wire damage.

6.Parts highly optimized and universal for general use, Easy maintenance

7.Complete specifications and data.

APPLICATION:

Toroid Transformer Taping Winding Machine is the best suited to toroidal inductor, toroidal transformers,toroidal current transformers,toroidal coil, toroid choke coil, power inductors,UPS inductor,converter inductor and heavy toroidal core etc.



PRACTICAL APPLICATION :

TRAINNING CUSTOMER TO OPERATE WINDING MACHNE :

1.All service engineers with 10 years experience are gotten special technology training, who can deal with various breakdown problem.

2.Guide the user to use accurately and how to maintain the product.Provide free consultation about production process technology of electronic products.

3.In order to guarantee the machine used normally, we'd have training on how to operate, use and maintain our product by English manual, video, guiding on line.



PACKAGING:

Packaging Material: Carton/Wooden case with foam inside.

1. General package(Paper carton or plastic bag): For small euipped parts for Toroid TransformerWindingMachine , Package it with form and pack paper to guarantee un broken during the transport.

2.Wooden case package: For larger scale Toroidal 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.



FACTORY:

KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.

Founded in 1993, KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD. has been a well-known manufacturing excellent performance winding machines together with associated production and technology. KIOXIA LIGHT RING provide highly cost effective manufacturing solutions for the production of the wound components of all types such as transformers,chokes etc.

KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.

TEL/WhatsApp: +86 17622605414

Mail: admin@transformercoilwindingmachine.com

Web:www.transformercoilwindingmachine.com





KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.

Add: Building G, No.209 Zhonghuan East Road, Free Trade Zone (Airport Economic Zone), Tianjin