KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.

TEL/WhatsApp: +86 17622605414

Mail: admin@transformercoilwindingmachine.com

Web:www.transformercoilwindingmachine.com

NAME: KX-KM22 Air core winding machine



Machine number	KX-KM22	**Wire Diameter**	0.1-1.0mm
Winding RPM	Max 3000	**Coil Diameter**	Max 320
Power	1.5KVA	**Program Memory**	Max 99
Machine size	1300*1100*1150mm	**Net Weight**	300kg

Function：

When winding the machine，it can wind up to 40 coils at the same time，In particular，the wire laying speed can be synchronous or preset according to the size of copper wire.

Features：

1. This product is programmable controlled by micro-computer， with good， durable，stable， safe and other characteristics.
2. The internal memory system adopts the lastest battery free micro-computer memory device， completely eliminating the shortcomings of the general battery life.
3. The speed of wire arrangement can be adjusted automatically according to the wire diameter.
4. The speed of the main shaft can be adjusted freely， and the max. speed can reach 3200rpm.
5. There are 99 groups of 22 segments or 45 groups of 50 segments memory function and disconnection self-stop device.
6. Power failure memory device is attached.

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.



FACTORY:

We—KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD. —have been experts in winding machine lines for 28 years, with a specialized product portfolio that includes the KX-KM22 Air core winding machine—a precision-engineered solution tailored for air core winding applications, combining advanced technology to ensure accurate, efficient production of air core components and embodying our decades of expertise in the field.

Our KIOXIA LIGHT brand holds authoritative certifications and recognitions, including ISO9001:2015, CE approvals, multiple machine patents, and the designation of "high-tech enterprise" by the government. These credentials validate the reliability and technical excellence of products like the KX-KM22 Air core winding machine, reinforcing our position as a trusted leader in the winding machine industry.

