KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD.
TEL/WhatsApp: +86 17622605414
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KXV-15A Servo motor Coil Winding Machine



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Specification：Main technical parameters：（unit：mm）

WINDING HEAD DATA	KXV-15A	
	mm	Indh/AWG
WIRE RANGE	0.4-2.36	11-26
MAGAZINE DIAMETER	340	13.39
FINISHED CORE OD	60-350	2.4-14
FINISHED CORE ID	29	1.14
FINISHED CORE HEIGHT	150	5.9
MAX. WINDING SPEED RPM	80	
COMPATIBLE ROLLER TABLES	GW-30T	

FEATURES:

1. PLC-Touchscreen control system, The servo motor is combined with a switch counter to ensure the accuracy of the number of winding turns.
2. Engine head max speed: 80rpm.
3. The stepper motor ensures that the wiring winding is perfect.
4. Auto & manual setting for forward and reverse rotation directions
5. Auto & manual setting for controlling line spacing
6. Auto & manual setting for acceleration and deceleration of winding speed.

FACTORY:

Founded in 1993, KIOXIA LIGHT RING EQUIPMENT GROUP CO.,LTD. has solidified its status as a well-known manufacturer specializing in high-performance winding machines, paired with supporting production equipment and professional technological services. A standout in its advanced product lineup is the KXV-15A Servo motor Coil Winding Machine—a precision-driven solution equipped with a servo motor to ensure stable, accurate, and efficient coil winding operations, perfectly embodying the company ' s commitment to excellent performance in winding equipment.

Beyond delivering core equipment like the KXV-15A Servo motor Coil Winding Machine, KIOXIA LIGHT RING provides highly cost-effective comprehensive manufacturing solutions. These solutions address the production needs of various wound components, including transformers, chokes, and more, effectively meeting customers ' demands for efficient, high-quality processing across diverse winding application scenarios.



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