

xEV Motor Copper Wire Punching Device (HVCD)

This is a device for pushing out the copper wire coils of xEV motors.



Before processing



After processing



Product Specifications

power supply	AC200V 3 phase
Power consumption	2.0KVA
Air source	use
Hydraulic source	Max 7MPa
cutting ability	Approximately 200 seconds (when there are 48 slots)
Workpiece attachment/detachment	It is attached and detached manually.
Workpiece holding	Clamp with push button
Safety measures	option
External dimensions	1,140(W) X 1,360(D) X 1,880(H) (mm)
weight	800Kg

- It accommodates a variety of work sizes.
- Automatic operation until cutting is complete, then automatic shutdown.
- The image recognition sensor automatically detects the extraction position.
- Patented



Note

1. Please read the instruction manual before use and use the machine correctly and safely.
2. Take utmost care to ensure the safety of operators and to prevent damage to the machine.
3. Modifying the machine without permission may cause an accident. Never do so.

Contact Information



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Specifications are subject to change without notice for improvement purposes.