

HV(EV)motor copper wire puncher(HMCP)

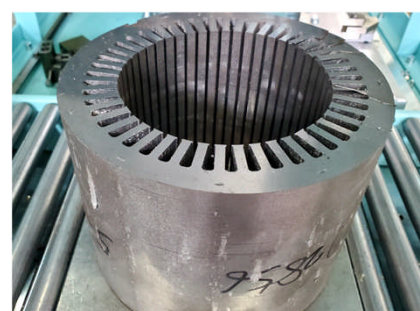
Punching out the copper wire coils for HV (EV) motors.



Before processing



After processing



Specification

Power source	AC200V ※3-phase
Power consumption	2.0KVA
Cutting capacity	About150 sec ※For 48 slots
Work removal and attachment	Manual
Work holding	Clamp with push button
Safety measures	option
Size	1,140(W) X 1,360(D) X 1,880(H) (mm)

- Compatible with various work sizes
- After starting, it automatically runs until cutting is complete and then automatically stops
- The image recognition sensor automatically detects the punching position
- Patent pending



Note

●When using the machine1. Please read the instruction manual carefully and use the machine correctly and safely.2. Take utmost care to ensure the safety of the operator and to prevent damage to the machine.3. Modifying the machine without permission may cause an accident. Do not do so under any circumstances.

Contact Information



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Specifications are subject to change without notice for improvement purposes.