



串激电机设备SERIES EXCITED EQUIPMENT 转子设备ROTOR MACHINES



双头转子换向器点焊机
Rotor commutator spot welding machine

设备C转子槽楔片插入机
Rotor slot wedge inserting machine C

电机综合测试台
Armature integrated tester

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
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名称及型号	RH05S双头转子换向器点焊机	RH05单头转子换向器点焊机
Description	RH05S Rotor commutator spot welding machine(double-head)	RH05 Rotor commutator spot welding machine(single-head)
转子外径 (Max) Max. rotor O.D. ☆	Φ80mm	Φ80mm
转子换向器 (Max) Max. commutator O.D. ☆	Φ42mm	Φ42mm
转子分度范围Rotor indexing range	1-99	1-99
适用线径Wire diameter range ☆	Φ0.2-Φ1.2mm	Φ0.2-Φ1.2mm
电源Power supply	AC 380V±10% 50/60Hz	AC 380V±10% 50/60Hz
工作气压Air pressure	0.5-0.7Mpa	0.5-0.7Mpa
外型尺寸 (长宽高) Dimension (L×W×H)	860x900x1740mm	760x1090x1660mm
重量Weight	450Kg	250Kg

名称及型号	设备A转子绝缘纸插入机	设备B转子双飞叉绕线机	设备C转子槽楔片插入机
Description	Rotor slot insulation machine A	Rotor coil winding (double-fly fork)machine B	Rotor slot wedge inserting machine C
输入电压Rotor O.D. range	AC 380V±10% 50/60Hz		
转子外径Rotor stack height ☆	Φ20~Φ60mm		
转子叠厚Rotor slot no. ☆	20~60mm(更长可特殊制作) (Special making for longer)		
转子槽数Rotor shaft length ☆	8~36槽 (偶数) (even)		
转子轴长Power supply ☆	50~150mm (更长可特殊制作) (Special making for longer)		
功能及特点Function and feature	实现完全自动化, 全自动上下料, 大大提高生产效率; Full automation, auto feeding and blanking, great production efficiency improvement; 皮带式输送线长度组合灵活方便, 根据生产的需要, 增加或减少设备灵活方便; Belt conveyor line flexible and convenient for length combination, flexible and convenient increase or decrease of equipments according to producing needs; 转子在小车上的定位调整方便; Convenient adjusting for rotor' s locating on the bogie; 高级识别系统, 不漏工序; Advanced identification system, miss no working procedures; 传输方式平稳, 低噪音, 绿色环保; Steady transport mode, low noise, green environmental protection;		

※ 以上参数可根据客户要求重新设计及制造 All the referenced technical parameters can be designed and manufactured according to customer's request. ☆ 需通过更换模具 Through tooling replacement

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