

电动式端子压接机 ELECTRICAL CRIMPING TOOLS

EM-6B2



EM-6B2是用于非焊接电气接线的压接，具有省力、快捷等优点，是替代手动压接钳的最佳选择。适用截面范围在0.25mm²至10mm²之间的冷压端头及剪切端子功能。随机配备7套精密的压线模，可随时根据需要进行更换压线模具，工作效率高、适应性强。

本产品采用定速马达驱动，无论是在压接力量上或压接速度上都具有高效率与高品质的优点，适用于中大数量端子压接使用，如果所需压接端子形式多样的话，更需选择本产品。

本产品通过CE认证，已申请外观专利。

Type EM-6B2 is an ideal crimper for connection in cabinet. It is applicable for pre-insulated terminal crimping from 0.25 mm² to 10 mm² and Cu/Al cutting in 7mm. It is supplied with seven kinds of accurate and replaceable die sets. The crimper has high working efficiency and wide application.



The crimper is driven by fixed speed motor so that it owns advantages of high efficiency and high quality not only in crimping force but crimping speed. It is good for terminal crimping in large or medium quantity. If there are a lot of different kinds of terminals to be crimped, this crimper is the best choice.

工具参数 Specification

型号 Model	EM-6B1	EM-6B2
出力 Output	12.7KN	12.7KN
最大压着能力 Max.Crimping Force	绝缘端子 5.5mm ²	绝缘端子 5.5mm ²
压着时间 Crimping Time	1.5 秒(60Hz)	1.5 秒(60Hz)
	1.8 秒(50Hz)	1.8 秒(50Hz)
使用电压 Volts	AC100-125V	AC200-230V
消耗功率 Power Consumption	90W	90W
外观尺寸 Dimension	325x265x150(mm)	325x265x150(mm)
重量 Weight	12kg	12kg

以上规格均为目前标准夹具，如需更新或特殊规格，请与各地经销商联系。
Note: The above types and sizes are the standard crimper. If need to be improved or ordered specially, contact with the supplier.

适用夹具规格 Types of Applicable Crimping Tools

型号 Model	适用范围 Scope		端子种类 Terminal
	AWG	DIN	
LY-03C	20-10	0.5-6	预绝缘端子 Insulated terminal
HS-10	18-10	1.5-6	裸端子 Non-insulated terminal
HS-101	18-8	1.5-10	裸端子 Non-insulated terminal
HS-04WFL	20-12	0.5-4	管形端子 Wire-end Ferrules
HS-03B	18-10	1.5-6	插接式端子 Non-insulated tabs and receptacles
C-C7	CU/AL DIA.7mm or below		剪切端子 Cutting Terminal
HS-02H			
	6.5mm	5.4mm	1.72mm
55,58,59,62,140,142,223,303,400,Fiber optic,Belden 8279			