



线槽 | 智能照明灯 | 冷压端子 | 端子台 | 导轨 | 管件接头 | 地零排 | 绝缘母线夹 | 拖链 | 结束带
编织网管 | 热缩管 | Pu气管 | 扣件保护 | 标识类 | 航空插头 | 重载连接器 | 工具系列 | 风机系列

Wenbuluo

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PVC线槽系列

世界级安全配电器材全品类引领者

Wenbuluo

2025 V.9.0



稳不落累计销量
环地球一圈
≈40,000,000米



200+权威认证筑就品质长城
ISO9001质量管理体系 | 高新技术认证 | CE/UL/ROHS国际认证矩阵

R-01 电缆剪

DXJ-18A 电缆剪 (德式)



- 剪线范围: 16mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 16mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	125mm
重量 Weight	0.10kg

DXJ-38A 电缆剪



- 剪线范围: 35mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 35mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	210mm
毛重/净重 Gross Weight / Net Weight	0.31kg/0.28kg

DXJ-206A/ DXJ-206B 电缆剪



- 剪线范围: 35mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 35mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	165mm
毛重/净重 Gross Weight / Net Weight	0.17kg/0.14kg

DXJ-22A 电缆剪



- 剪线范围: 25mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 25mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	160mm
重量 Weight	0.17kg

DXJ-60A 电缆剪



- 剪线范围: 70mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 70mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	240mm
毛重/净重 Gross Weight / Net Weight	0.48kg/0.45kg

DXJ-808-330A 电缆剪



- 剪线范围: 70mm² 以下
- 注意不能用于剪切钢丝样
- Cutting range: 70mm² max.
- Not for cutting steel or steel wire

工具参数

长度 Length	217mm
毛重/净重 Gross Weight / Net Weight	0.17kg/0.14kg

R-02 省力长臂电缆剪

DLJ-125 电缆剪 (德式)



专切铜铝导线, 通讯电缆的工具, 不能切断钢索, 钢筋及铠装电缆。
For Cu/Al conductor and communication cable only.



- 剪线范围: 125mm² 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: 125mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数

长度 Length	353mm
毛重 Gross Weight	0.72kg
净重 Net Weight	0.63kg

DLJ-250 电缆剪 (德式)



- 剪线范围: 250mm² 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: 250mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数

长度 Length	325mm
毛重 Gross Weight	1.54kg
净重 Net Weight	1.4kg

DLJ-500 电缆剪 (德式)



- 剪线范围: 500mm² 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: 500mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数

长度 Length	735mm
毛重 Gross Weight	3.2kg
净重 Net Weight	2.94kg

R-02 省力长臂电缆剪

DLJ-100 电缆剪 (德式)

DLJ-105 电缆剪 (德式)

DLJ-201 电缆剪 (德式)



- 剪线范围: Ø14mm 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: Ø14mm max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数	
尺寸 Size	280mm
重量 Weight	0.45kg



- 剪线范围: Ø26mm 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: Ø26mm max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数	
尺寸 Size	350mm
重量 Weight	1.33kg



- 剪线范围: Ø26mm 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- Cutting range: Ø26mm max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

工具参数	
尺寸 Size	570mm
毛重 Gross Weight	2.17kg
净重 Net Weight	1.96kg



注意

为确保工具的使用寿命, 使用前请详细阅读产品说明书, 了解线缆材质及工具剪切范围。

电缆剪不适用于切割坚硬棒料或含有铜芯、钢丝、钢索、铁线、铝包铜心线、装甲电缆及电缆线有铁皮层的电缆。

切勿剪切已通电流的电缆, 电缆剪的胶手柄无绝缘功能。

Caution!

To ensure the life-span of the tool, please carefully read the product instructions and understand the cable material and tool shearing scope before using it

Cable scissors is not applicable for cutting firm rod material or cable containing copper core, steel wire, tightwire, iron wire, aluminum-coated copper wire, armored cable and iron-coated cable

Don't shear the cable which has electric current. The rubber handles of cable cutter hasn't insulation function.

R-03 棘轮式电缆剪

DLJ-300B 电缆剪 (德式)



- 剪线范围: 300mm² 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 附安全锁扣
- Cutting range: 300mm² max.
- Cutting easily with forging blade and long lifetime
- With safety lock

工具参数	
长度 Length	232mm
毛重 Gross Weight	1.06kg
净重 Net Weight	0.96kg

DLJ-240A 电缆剪 (德式)



- 剪切能力: Φ136~300 mm²
- Cutting range: Φ136~300 mm² max

棘轮式电缆钳, 采用棘轮或传动装置, 可单手操作剪切简便, 重量轻, 用于剪切铝铝电缆、单股线及多股线。

注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type LK-240, has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight, the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables.

Attention: Not for cutting steel or steel wire.

工具参数	
长度 Length	265mm
毛重 Gross Weight	0.71kg
净重 Net Weight	0.64kg

DLJ-500B 电缆剪 (德式)



手柄可伸缩
Adjustable handle

- 剪线范围: 400mm² 以下
- 锻造式刀刃, 寿命长, 剪切容易
- 注意不能用于剪切钢丝
- 附安全锁扣
- Cutting range: 400mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

工具参数	
长度 Length	235mm
毛重 Gross Weight	1.16kg
净重 Net Weight	1.06kg

DLJ-380A 电缆剪 (德式)



- 剪切能力: Φ160~500 mm² 以下
- Cutting range: Φ160~500 mm² max

LK-380 电缆剪 (德式) 棘轮式电缆钳, 采用棘轮或传动装置, 可单手操作剪切简便, 重量轻, 用于剪切铝铝电缆、单股线及多股线。注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type LK-380, has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight, the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables. Attention: Not for cutting steel or steel wire.

工具参数	
长度 Length	290mm
毛重 Gross Weight	1.03kg
净重 Net Weight	0.91kg

R-03 荆轮式电缆剪

DLJ-325A 电缆剪



- 剪线范围：240mm² 以下
- 锻造式刀刃，寿命长，剪切容易
- 附安全锁扣
- Cutting range: 240mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

工具参数	
长度 Length	255mm
毛重 Gross Weight	0.66kg
净重 Net Weight	0.61kg

DLJ38 电缆剪



- 剪线范围：300mm² 以下
- 锻造式刀刃，寿命长，剪切容易
- 注意不能用于剪切钢丝
- 附安全锁扣
- Cutting range: 300mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

工具参数	
长度 Length	260 x 130 x 45mm
重量 Weight	1.1kg

DLJ-520A 电缆剪



- 剪线范围：400mm² 以下
- 锻造式刀刃，寿命长，剪切容易
- 注意不能用于剪切钢丝
- 附安全锁扣
- Cutting range: 400mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

工具参数	
长度 Length	275mm
毛重 Gross Weight	0.86kg
净重 Net Weight	0.75kg

DLJ40C 电缆剪



- 剪线范围：300mm² 以下
- 锻造式刀刃，寿命长，剪切容易
- 注意不能用于剪切钢丝
- 附安全锁扣
- Cutting range: 300mm² max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

工具参数	
长度 Length	350mm
毛重 Gross Weight	1.47kg
净重 Net Weight	1.3kg

R-03 荆轮式电缆剪

DLJ25 电缆剪



- 剪线范围：150mm² 以下钢绞线和800mm² 以下钢芯铝绞线，不宜剪切铜铝绞线、普通铜铝电缆和钢绞线，刀片磨损或损坏后可更换或修磨。
- Cutting range: for stressed steel wire, 150mm² max. for ACSR, 800mm² max. Not for cutting armored cable, copper and aluminum cable and steel wire, Knives can be sharpened or replaced

工具参数	
长度 Length	730 x 110 x 40mm
重量 Weight	4kg

DLJ25A 电缆剪



- 剪线范围：25mm² 以下钢绞线，不宜剪切铜铝绞线、普通铜铝电缆和钢绞线，刀片磨损或损坏后可更换或修磨。
- Cutting range: for steel wire, 25mm² max. Not for cutting armored cable, copper and aluminum cable and ACSR, Knives can be sharpened or replaced

工具参数	
长度 Length	730 x 110 x 40mm
重量 Weight	4kg

DLJ960 电缆剪 (德式)



- 专用于剪断单股或多股多芯的铜铝电缆
- 严禁剪切钢质和铜质硬拉线或钢芯铝绞线
- 可适用剪断铠装电缆
- 剪切刀片经过特殊淬火和回火处理
- 电缆剪断后断面光滑平整，无毛刺，不变形。
- 经过最佳的力矩传递及杆点设计，作业时只需较小劲
- 最大剪切能力：960mm²
- For cutting single strand and multiple strand copper and aluminum cable
- Not for cutting steel or steel wire
- Suitable for cables with steel sheath reinforcement
- Cutting section is smooth, without burr
- The shears can be opened to any cutting position
- Can be used even in confined areas
- Knife made of special steel
- Cutting range: 960mm² max

工具参数	
长度 Length	870mm
重量 Weight	5.6kg

R-03 荆轮式电缆剪

DLJ-765 电缆剪 (德式)

HS-765 棘轮式电缆钳, 采用棘轮或传动装置, 可单手操作剪切简便, 重量轻, 用于剪切铅铝电缆, 单股线及多股线。

注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type HS-765, has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight. the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables.

Attention: Not for cutting steel or steel wire.



- 最大剪切能力: 400mm² 以下
- Cutting range: 400mm² max

工具参数	
长度 Length	310mm
重量 Weight	0.93kg

DLJ-760L 电缆剪 (德式)



DLJ-760L 电缆剪 (德式) 棘轮式电缆钳, 采用棘轮或传动装置, 可双手操作剪切简便, 重量轻, 用于剪切铅铝电缆, 单股线及多股线。注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type DLJ-760L has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight. the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables. Attention: Not for cutting steel or steel wire.

- 最大剪切能力: 500mm² 以下
- Cutting range: 500mm² max

工具参数	
长度 Length	430mm
重量 Weight	0.90kg

DLJ-240 电缆剪 (德式)

棘轮式电缆钳, 采用棘轮或传动装置, 可单手操作剪切简便, 重量轻, 用于剪切铅铝电缆, 单股线及多股线。

注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type LK-240, has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight. the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables.

Attention: Not for cutting steel or steel wire.



- 最大剪切能力: 240mm² 以下
- Cutting range: 240mm² max

工具参数	
长度 Length	280mm
毛重 Gross Weight	0.66kg
净重 Net Weight	0.58kg

DLJ-380 电缆剪 (德式)



DLJ-380 电缆剪 (德式) 棘轮式电缆钳, 采用棘轮或传动装置, 可单手操作剪切简便, 重量轻, 用于剪切铅铝电缆, 单股线及多股线。注意: 不可用于剪切铁丝和铜质硬拉线。

Ratchet type cable cutter type DLJ-380, has been adopted ratchet driving unit in order to be operated by one hand only. Only one hand could cut cables easily due to very light weight. the cutter is applicable for cutting cu/al cables, single strand or mul ti-strands of cables. Attention: Not for cutting steel or steel wire.

- 最大剪切能力: 380mm² 以下
- Cutting range: 380mm² max

工具参数	
长度 Length	330mm
重量 Weight	0.75kg

R-03 荆轮式电缆剪

DLJ100 电缆剪



可伸缩手柄, 剪切 Ø100mm 以下铝芯铝装电缆和 3×300mm² 铜芯铝装电缆及普通铜铝电缆, 严禁剪切铜芯铝绞线, 铜绞线和铜丝索。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for aluminum armored cable, Ø130mm max. for copper armored cable, 3x300mm², for copper and aluminum cable, Ø100mm max. Not for cutting ACSR, stressed steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	490 x 270 x 50mm
重量 Weight	6.3kg

DLJ13 电缆剪



可伸缩手柄, 剪切 Ø100mm² 以下铜芯铝绞线, 铜铝铝装电缆及普通铜铝电缆, 严禁剪切铜绞线和铜丝索, 刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for ACSR, armored cable, copper and aluminum cable, Ø100mm² max. Not for cutting stressed-steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	340 x 130 x 40mm
重量 Weight	1.8kg

DLJ30 电缆剪



可伸缩手柄, 可剪切 100mm² 以下铜绞线和 Ø30mm(630mm²) 以下铜芯铝绞线, 不宜剪切铜铝铝装电缆, 普通铜铝电缆和铜丝索。刀片磨损或损坏后可更换或修磨。

Cutting range: for stressed steel wire, 100mm² max. for ACSR, Ø30mm(630mm²) max. Not for cutting armored cable, copper and aluminum cable and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	400 x 160 x 55mm
重量 Weight	3.5kg

DLJ130 电缆剪



可伸缩手柄, 剪切 Ø130mm 以下铜铝铝装电缆和普通铜铝电缆, 严禁剪切铜芯铝绞线, 铜绞线和铜丝索。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for armored cable, Ø130mm max. for copper and aluminum cable, Ø130mm max. Not for cutting ACSR, stressed steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	500 x 300 x 50mm
重量 Weight	7.5kg

DLJ14 电缆剪



可伸缩手柄, 剪切 Ø20mm 以下铜丝索, 不宜剪切铜芯铝绞线, 铜铝铝装电缆, 普通铜铝电缆和铜绞线。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for steel wire, Ø20mm max. Not for cutting ACSR, armored cable, copper and aluminum cable and stressed steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	340 x 130 x 40mm
重量 Weight	1.8kg

DLJ33 电缆剪



可伸缩手柄, 剪切 Ø33mm 以下铜丝索, 不宜剪切铜铝铝装电缆, 普通铜铝电缆和铜绞线。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for steel wire, Ø33mm max. Not for cutting armored cable, copper and aluminum cable and stressed steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	730 x 110 x 40mm
重量 Weight	4kg

R-03 荆轮式电缆剪

DLJ-40 电缆剪



剪切 Ø30mm (300mm²) 以下铜铝铠装电缆或普通铜铝电缆, 不宜剪切和钢绞线和钢丝索。刀片磨损或损坏后可更换或修磨。

Cutting range: for armored cable and copper and aluminum cable, Ø30mm (300mm²) max. Not for cutting stressed steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	325 x 120 x 35mm
重量 Weight	1.1kg

DLJ75 电缆剪



可伸缩手柄, 剪切 Ø75mm 以下铝芯铠装电缆和 3×120mm² 铜芯铠装电缆及普通铜铝电缆, 严禁剪切钢绞线、铜丝索和铜芯铝绞线。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for aluminum armored cable, Ø75mm max. or copper armored cable 3x120mm², for copper and aluminum cable, Ø75mm max. Not for cutting stressed steel wire, steel wire and ACSR Knives can be sharpened or replaced.

工具参数	
长度 Length	430mm
毛重 Gross Weight	3.75kg
净重 Net Weight	3.46kg

DLJ-50 电缆剪



可伸缩手柄, 剪切 Ø50mm 以下铜铝铠装电缆、铜芯铝绞线及普通铜铝电缆, 严禁剪切钢绞线和钢丝索。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for armored cable, ACSR and copper and aluminum cable, Ø50mm max. Not for cutting stressed steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	340 x 130 x 40mm
重量 Weight	1.8kg

DLJ95 电缆剪



可伸缩手柄, 剪切 Ø90mm 以下铝芯铠装电缆和 3x185mm² 铜芯铠装电缆及普通铜铝电缆, 严禁剪切铜芯铝绞线、铜绞线和钢丝索。刀片磨损或损坏后可更换或修磨。

Adjustable handles, Cutting range: for aluminum armored cable, Ø90mm max. for copper armored cable, 3x185mm², for copper and aluminum cable, Ø90mm max. Not for cutting ACSR, stressed steel wire and steel wire Knives can be sharpened or replaced.

工具参数	
长度 Length	490 x 270 x 50mm
重量 Weight	6.3kg

R-04 气/电动式端子压接机

DDY-Y10



气动式端子压接机匹配压线模块见 Page 23
Crimping die set for selection, see page 23

本产品采用单作用标准气缸驱动, 弹簧复位, 在机场上作较大调整。压接品质有所提升, 极适用于中、大数量压接使用。如果所需压接端子形式多样, 更应选择本产品! DDY-Y10 与本公司所生产的手工压接钳的夹具有着良好的互换性。且备有多种样式的端子压接夹具可供选购。随机附件: 口模1副, 脚踏气阀1只, 气管2条

1、一机多用, 通过更换不同的压接模即可实现。
2、利用空压作业, 轻便、简易、快速、携带方便, 每小时约 1200 次动作, 可实施高效率的压接作业。

The machine is driven by Single-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping many kinds of terminals.

工具参数 Specification	
型号 Description	DDY10
压接范围 Range of Application	非绝缘端子 16mm ² ≤ 绝缘端子 6mm ² ≤ 管形端子 35mm ²
出力 Output force	13.5 KN 1.37 KN
气压范围 Applicable air pressure	0.6~1Mpa 0.6~0.8Mpa
外观尺寸 External dimension	254 x 90 x 140 mm
毛重 Gross Weight	4.66 kg
净重 Net Weight	4.36 kg

注: 本产品压线模只能与德瑞公司提供的相匹配。如客户有特殊端子需要压接, 可提供端子样品、定制压线模。

DDY-6B3 / DDY-6B4



以上产品的可选配夹具模请考该系列第 页

- 电流插座需有接地装置, 避免有漏电而触电之危险。
- 使用过程中需更换模具时, 切记先关闭电流, 以免误触开关造成夹手危险。
- 在超标压接时, 遇到卡死情况下, 向后移动释放键, 就会自动倒车, 张开钳头口复位。
- 本工具禁止在有可燃性气体环境中使用。
- 本工具不得在潮湿, 有腐蚀性气体, 及粉尘环境中存放和使用。
- 出现故障请专业人员维修或送到本公司指定的维修点维修, 不得私自拆装。

工具参数	
型 号	DDY-6B3 DDY-6B4
出 力	1.2kN
最大压 著能力	绝缘端子6mm ² 非绝缘端子16mm ² 管型端子35mm ²
压 著 时 间	2.5秒/60Hz 3秒/50Hz
使 用 电 压	AC100~125V/60 Hz AC200~230V/50 Hz
功 率	85W
外 观 尺 寸	Φ52 x 320mm
重 量	1.6kg

R-05 电动式端子压接机

DDY-6B2/DDY-6B2-BC

CE



DDY6B2 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。

TypeDDY6B2 is an ideal crimper for connection in cabinet.It is applicable for pre-insulated terminal crimping from 0.25mm² to 10mm² 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.



电动式端子压接机匹配压线模块见 Page 23
Crimping die set for selection, see page 23

工具参数 Specification		
型号 Model	DDY-6B1	DDY-6B2
出力 Output	12.7KN	12.7KN
最大压接能力 Max.Crimping Force	绝缘端子 5.5mm ²	非绝缘端子 16mm ² ≤ 绝缘端子 6mm ² ≤ 管形端子 35mm ² ≤
压接时间 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	125 × 122 × 64 mm	325 × 265 × 150 mm
重量 Weight	13.04kg	13.04kg

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.

注：本产品压线模只能与华胜公司提供的相匹配，如客户有特殊端子需要压接，可提供端子样品，定制压线模。

R-06 气动航空端子压接机

QDY-016



本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用于中、大数量之端子压接使用。如果所需压接端子形式多样，更应选择本产品！

The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping many kinds of terminals.

QDY-201/QDY-202



气动式端子压接机匹配压线模块见 Page 23
Crimping die set for selection, see page 23



- 1、将压接机与气源连接。
The crimping machine and the gas source connection.
- 2、将航空端子和相匹配电源线装好。
Will match the supply air terminal and wire-bound good.
- 3、根据所需压接的端子长度来调节压接口的深度。
According to the required length of crimp terminals to adjust the depth of the interface pressure.

工具参数 Specification		
型号 Description	QDY016	
压接范围 Range of Application	航空端子 0.1-6mm ²	
出力 Output force	0.9-1.3 KN	
气压范围 Applicable air pressure	0.5-0.7Mpa	
外观尺寸 xternal dimension	230mm x 120mm x 85mm	
重量 Weight	1.8Kg	

本产品采用标准气缸驱动，在压接力和压接速度上具有，效率高、压接效果好的优点，并且采用电磁阀气动开关，使脚踏更轻松，舒适！克服了长时间操作产生疲惫的特点！

产品对所需压接端子形状，样式多样化，与本公司所生产的手动钳模口有良好的兼容性；可满足不同款式，不同造型，不同端子的压接需求，本机加装计数器，可直接读取压接次数，为生产提供所需参考数据，也可随时归零！使用寿命50万次以上。

最大压接范围

点压非绝缘封闭OT端子 0.5-25mm²;
包压非绝缘开放式OT端子，呈“B”形，0.5-16mm²
非绝缘管型端子 0.5-16mm² 预绝缘端子 0.5-16mm²
插簧端子 0.5-6mm² 矩形插针 0.5-6mm²
管型端子 0.25-50mm² 管型双绞线端子 2x0.25-50mm²
压线帽(绝缘封闭端子) 0.5-10mm² “U”型开口端子，10A-80A

工具参数 Specification		
型号 Description	QDY201/QDY202	
电磁阀电压/功率	AM-202 AC220V/6W AM-201 AC120V/6W	
出力 Output force	1.8T空气压力 0.8MPa	
适用压力	0.5-0.8Mpa	
外观尺寸 xternal dimension	295 × 130 × 170mm	
毛重 Gross Weight	7.93kg	
净重 Net Weight	7.14kg	

R-07 气动式端子压接机

QDY-10



气动式端子压接机匹配压线模块见 Page 19
Crimping die set for selection, see page 19

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用于中、大数量之端子压接使用。如果所需压接端子形式多样，更应选择本产品！QDY-10与本公司所生产的手工压接钳的夹具有着良好的互换性。且备有多种样式的端子压接夹具可供选购。

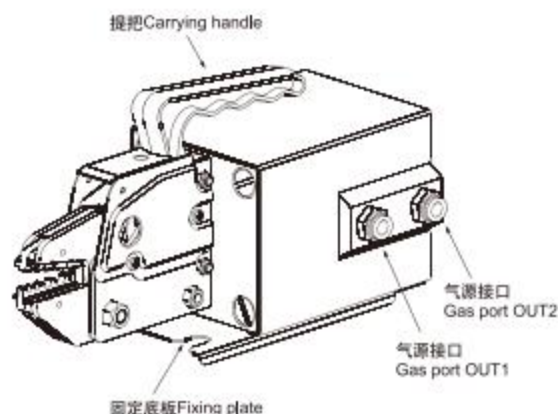
随机附件：口模 1 副，脚踏气阀 1 只，气管 2 条

The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping many kinds of terminals. The die sets are interchangeable with our manual crimping tools. So we can provide you all kinds of die sets for crimping.

Accessories: one die set, one foot air valve, two air pipes.

工具参数 Specification	
型号 Description	QDY-10
压接范围 Range of Application	非绝缘端子 16mm ² ≤ 绝缘端子 6mm ² ≤ 管形端子 35mm ²
出力 Output force	13.5 KN
气压范围 Applicable air pressure	0.6~0.8Mpa
外观尺寸 External dimension	283×97×140mm
毛重 Gross Weight	5.58kg
净重 Net Weight	4.71kg

注：本产品压线模只能与瑞瑞公司提供的相匹配。如客户有特殊端子需要压接，可提供端子样品，定制压线模。



- (1) 把将要压接的端子放置于相应的夹具位置。
Put the terminal in relevant tool mouth firstly.
- (2) 把已剥皮绝缘导线放进端头，踩下脚踏气阀，压接完成后松开气阀即可。
Then put the stripped insulated conductor into the terminal, push the foot air valve, loose it after crimping well, the foot air valve, loose it after crimping well.

- (3) 关闭气源，避免误触而发生危险，用所附送 L 型扳手拆下夹具固定螺钉。
Cut off gas supply. Dismount the fix bolts on the clamp with the L spanner.
- (4) 取下夹具后更换上所需夹具，重新固定好螺钉。
Replace a desired clamp and screw down the bolt again.

R-07 气动式端子压接机

QDY240-4B

- 四边的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 四角形无级数调整。压接平方数由 4~120mm² 自由设定。
- 压接后，外型美观。呈现四角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 4-70mm².
- After crimping, the terminals look beautiful in hexagon without any flash edge.



工具参数 Specification	
型号 Description	QDY120-4B
压接范围 Range of Application	管形端子 4-120mm ²
重量 Weight	15.5 Kg
长度 Length	350 mm
气压范围 Pressure range	0.6~0.8Mpa

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。
随机附件：脚踏气阀 1 只，气管 2 条

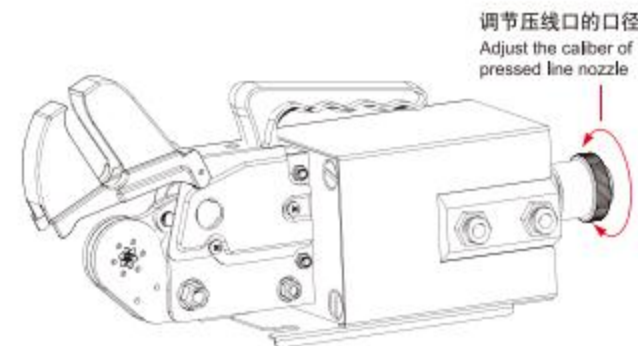
QDY6-6

工具参数 Specification	
型号 Description	QDY6-6
压接范围 Range of Application	管形端子 0.08-6mm ²
出力 Output force	13.5 KN
气压范围 Applicable air pressure	0.6~0.8Mpa
外观尺寸 External dimension	260mm x 120mm x 140mm
重量 Weight	5Kg

- 六力的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 六角形无级数调整。压接平方数由 0.08-6mm² 自由设定。（如步骤 2，进行调整）
- 压接后外型美观。呈现六角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the hexagonal crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the hexagon can be adjusted steplessly, the crimping specification can be set freely within 0.08-6mm², (As Step 2)
- After crimping, the terminals look beautiful in hexagon without any flash edge.

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。
随机附件：脚踏气阀 1 只，气管 2 条

The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping insulated and non-insulated cable end-sleeves. Accessories: one foot air valve, two air pipes.

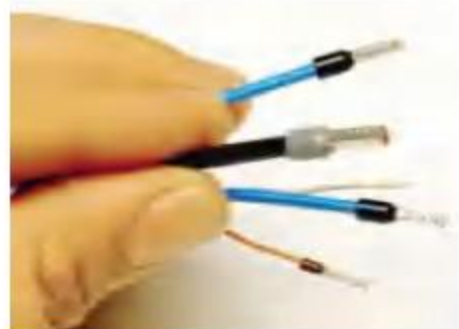


- ① 先把管形端子和相匹配电源线装好。
Assemble the cable end-sleeves and the power supply cord at first.
- ② 根据所需压接的端子直径来调节压接口的大小。（正方向旋转为加大口径，反方向旋转为减小口径）
Adjust the size of nozzle according to the diameter of the clamped cable end-sleeves you required. (Increase caliber by twisting clockwise, Decrease caliber by anticlockwise).

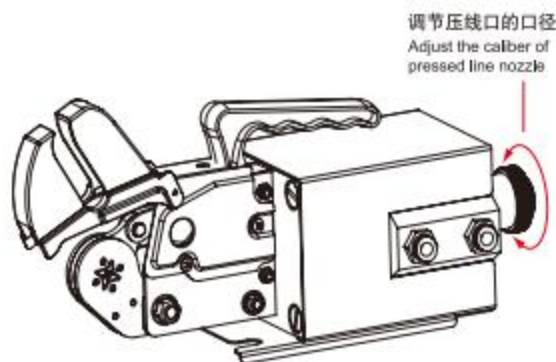
R-07 气动式端子压接机

QDY6-4

- 四边的压接模片取代传统式的固定模具，可更灵活压接管状绝缘端子。
- 四角形无级数调整，压接平方数由 0.08-6mm² 自由设定。
- 压接后，外型美观。呈现六角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 0.08-6mm².
- After crimping, the terminals look beautiful in square without any flash edge.



工具参数 Specification	
型号 Description	QDY6-4
压接范围 Range of Application	管形端子 0.25-10mm ²
出力 Output force	13.5 KN
气压范围 Applicable air pressure	0.6~0.8Mpa
外观尺寸 xternal dimension	152×47×55mm
毛重	5.82 Kg
净重	5.49 Kg



调节压线口的口径
Adjust the caliber of pressed line nozzle

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。

随机附件：脚踏气阀 1 只，气管 2 条

The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping insulated and non-insulated cable end-sleeves.

Accessories: one foot air valve, two air pipes.



① 先把管形端子和相配电源线装好。
Assemble the cable end-sleeves and the power supply cord at first.



② 根据所需压接的端子直径来调节压接口的大小。(正方向旋转为加大口径，反方向旋转为减小口径)
Adjust the size of nozzle according to the diameter of the clamped cable end-sleeves you required.(Increase caliber by twisting clockwise



③ 用调整好的口径压接端子。
Clamp the cable end-sleeves with adjusted caliber.

R-07 气动式端子压接机

QDY70/QDY-240



本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用于中、大数量之端子压接使用。如果所需压接端子形式多样，更应选择本产品！QDY70/QDY-240 本公司所生产的手工压接钳的夹具有着良好的互换性。且备有多种样式的端子压接夹具可供选购。

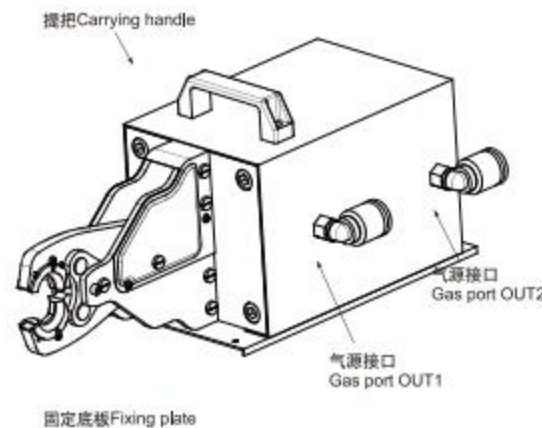
随机附件：脚踏气阀 1 只，气管 2 条

The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping many kinds of terminals. The die sets are in-terchangeable with our manual crimping tools. So we can provide you all kinds of die sets for crimping.

Accessories: one foot air valve, two air pipes.

工具参数 Specification		
型号 Description	QDY70	QDY-240
压接范围 Range of Application	非绝缘端子 70mm ² ≤ U 形端子 70mm ² ≤	非绝缘端子 ≤240mm ² U 形端子 ≤220mm ²
出力 Output force	2T	3T
气压范围 Applicable air pressure	0.6~0.8Mpa	0.6~0.8Mpa
外观尺寸 External dimension	203×57×78mm	525×189×225mm
重量 Weight	18.88kg	12.71kg

注：本产品压接模只能与德瑞公司提供的相匹配。如客户有特殊端子需要压接，可提供端子样品，定制压接模。



① 把将要压接的端子放置于相应的夹具位置。
Put the terminal in relevant tool mouth firstly.



② 把已剥皮绝缘导线放进端头，压接完成后松开气阀即可。
Then put the stripped insulated conductor into the terminal, loose it after crimping well, the foot air valve, loose it after crimping well.



③ 关闭气源，避免误触动而发生危险。用所附送 L 型扳手拆下夹具固定螺钉。
Cut off gas supply. Dismount the fix bolts on the clamp with the L spanner.

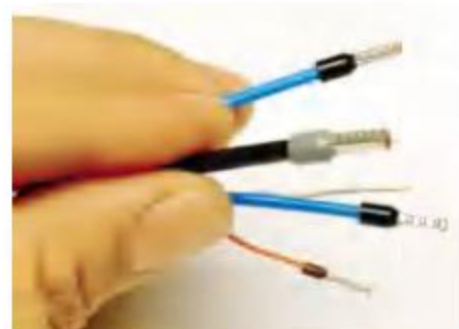


④ 取下夹具后更换上所需夹具，重新固定好螺钉。
Replace a desired clamp and screw down the bolt again.

R-07 气动式端子压接机

QDY120-4

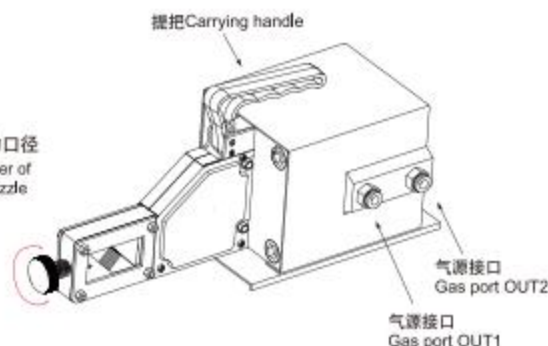
- 四边的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 四角形无级数调整，压接平方数由 4-120mm² 自由设定。
- 压接后，外型美观，呈现四角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 4-70mm².
- After crimping, the terminals look beautiful in square without any flash edge.



本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。
随机附件：脚踏气阀 1 只，气管 2 条

工具参数 Specification	
型号 Description	QDY120-4
压接范围 Range of Application	管形端子 4-120mm ²
外观尺寸 External dimension	400×400×225mm
毛重 Gross Weight	15.5kg
净重 Net Weight	13.5kg
气压范围 Pressure range	0.6~0.8Mpa

调节压线口的口径
Adjust the caliber of pressed line nozzle



① 先把管形端子和相匹配电源线装好。
Assemble the cable end-sleeves and the power supply cord at first.



② 根据所需压接的端子直径来调节压接口的大小。(正方向旋转为加大口径，反方向旋转为减小口径)
Adjust the size of nozzle according to the diameter of the clamped cable end-sleeves you required.(Increase caliber by twisting clockwise ,Decrease caliber by anticlockwise).



双气源接口
Double Gas source Interface

R-07 气动式端子压接机

QDY6-6/QDY6-4

- 四边的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 四角形无级数调整，压接平方数由 0.08-6mm² 自由设定。
- 压接后，外型美观，呈现六角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 0.08-6mm².
- After crimping, the terminals look beautiful in hexagon without any flash edge.

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。

工具参数 Specification		
型号 Description	QDY6-6	QDY6-4
压接范围 Range of Application	0.08-6mm ²	0.25-10mm ²
出力 Output force	13.5 KN	13.5 KN
气压范围 Applicable air pressure	0.6~0.8Mpa	0.6~0.8Mpa
外观尺寸 xternal dimension	101×30×18mm	101×30×18mm
毛重 Gross Weight	1.59Kg	1.59Kg
净重 Net Weight	1.18Kg	1.18Kg



The machine is driven by dual-action normal cylinder, which has ad-vantages of high efficiency and quality in crimping force and speed. Themachine is fit for crimping insulated and non-insulated cable end-sleeves.



QDY16-4

- 四边的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 四角形无级数调整，压接平方数由 4-16mm² 自由设定。
- 压接后，外型美观，呈现四角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 4-16mm².
- After crimping, the terminals look beautiful in hexagon without any flash edge.

本产品采用双作用标准气缸驱动，在压接力和压接速度上具有高效率与高品质的优点。极适用管状端子。

工具参数 Specification	
型号 Description	QDY16-4
压接范围 Range of Application	4-16 mm ²
出力 Output force	13.5 KN
气压范围 Applicable air pressure	0.6~0.8Mpa
外观尺寸 xternal dimension	365×163×146mm
毛重 Gross Weight	8.78Kg
净重 Net Weight	8.01Kg
电压 Voltage	AC200~230V
压著时间 Gross Weight	1.5S



The machine is driven by dual-action normal cylinder, which has ad-vantages of high efficiency and quality in crimping force and speed. Themachine is fit for crimping insulated and non-insulated cable end-sleeves.



R-07 气动式端子压接机

QDY-50B



QDY50B 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 0.5mm² 至 120mm² 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。

TypeQDY50B is an ideal crimper for connection in cabinet.It is applicable for pre-insulated terminal crimping from 0.5 mm² to 120mm² 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.



电动式端子压接机匹配压线模块见 Page 23

Crimping die set for selection, see page 23

工具参数 Specification

型号 Model	QDY-50B1	QDY-50B2
出力 Output	12.7KN	12.7KN
最大压着能力 Max.Crimping Force	绝缘端子 25 mm ²	非绝缘端子 50 mm ² ≤ 管形端子 120 mm ² ≤
压着时间 Crimping Time	1.5 秒 (60Hz) 1.8 秒 (50Hz)	1.5 秒 (60Hz) 1.8 秒 (50Hz)
使用电压 Volts	AC100~125V	AC200~230V
消耗功率 Power Consumption	180W	180W
外观尺寸 Dimension	140×110×60mm	140×110×60mm
重量 Weight	18.95Kg	18.95Kg

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.

注 本产品压线模只能与华胜公司提供的相匹配。如客户有特殊端子需要压接，可提供端子样品、定制压线模。

R-08 管型端子压线钳工具

QDY120-4

- 四边的压接模片取代传统式的固定模具，可更灵活压接管状预绝缘端子。
- 四角形无级数调整，压接平方数由 4-120 mm² 自由设定。
- 压接后，外型美观。呈现四角形，没有凸出的飞边。
- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 4-120 mm².
- After crimping, the terminals look beautiful in hexagon without any flash edge.



工具参数 Specification	
型号 Description	QDY120-4
压接范围 Range of Application	管形端子 4-120mm ²
重量 Weight	5Kg
长度 Length	320 mm

调节压线口的口径
Adjust the caliber of pressed line nozzle



根据所需压接的端子直径来调节压接口的大小。(正方向旋转为加大口径，反方向旋转为减小口径)
Adjust the size of nozzle according to the diameter of the clamped cable end-sleeves you required.(Increase caliber by twisting clockwise ,Decrease caliber by anticlockwise).

先把管形端子和相匹配电源线装好。
Assemble the cable end-sleeves and the power supply cord at first.

手柄长度可调节
Adjustable for Handle Length

R-09 电动/气动式端子压接机可选钳口

QK-A03B 1.5-6mm ²	QK-A03BC 0.5-6mm ²	QK-A10 1.5-6mm ²	QK-A101 1.5-10mm ²	QK-A0510GF 0.5-10 mm ²	QK-A2056GF 2 x 0.5-6 mm ²
QK-A1016 0.5-16mm ²	QK-A03C 0.5-6mm ²	QK-A30J 0.5-6mm ²	QK-A156B 1.5, 2.5, 4-6 mm ²	QK-A 625GF 6,10,16,25 mm ²	QK-A1035GF 10,16,25,35 mm ²
QK-A06WF2C 0.5-2.5mm ²	QK-A04WFL 0.5-4mm ²	QK-A26TW 2x0.5-6mm ²	QK-A35WF 10-35mm ²	QK-A 2616GF 2 x 6,10,16 mm ²	QK-A 2550GF 25,35,50 mm ²
QK-A04WF 1.0-6mm ²	QK-A16WF 4-16mm ²	QK-A625GFL 6-25mm ²	QK-A-T 0.5-6mm ²	QK-A 1510TX 1.5,2.5,4,6,10mm ²	QK-A 416TX 4,6,10,16 mm ²
QK-A05FL / A-FL 4.8-6.3mm ² 4.8mm ²	QK-A07FL 1.25-2.5mm ²	QK-A1HK 2mm/2.2mm/2.4mm ²	QK-A02H 8.0mm/8.4mm 1.7mm/1.0mm	QK-A 0510TD 0.5-1.5,1.5-2.5,2.5-4,4-6,6-10 mm ²	QK-A 616TD 4-6,6-10,10-16 mm ²
QK-A02H2 6.5mm/5.4mm/1.7mm	QK-A05H 4.5mm/6.5mm 7.0mm/1.7mm/1.0mm	QK-A02H1 8.8mm/8.1mm/6.5mm	QK-A457 5.4mm/8.0mm/11.0mm ²	QK-A 056YJ 0.5-1.5,1.5-2.5,4-6 mm ²	

R-10 超省力压线钳/可选钳口

SDY-625GF

- 用于压接预绝缘端子及中间连接端头
- 精密的压线模块和自身释放机械装置
- 设计保证在反复压线时能保持高质量的压线标准
- 科学的杠杆作用设计产生最佳力矩传递,降低操作时的疲劳程度,操作失误时可以解除自锁。
- 在手柄两侧设有一套压线模块,一把压线钳有二种类型的端子可压接,直接存取更方便,人性化手柄设计,操作更省力。

- For crimping insulated terminals and butt-connectors
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Scientific leverage design saves energy when operating
- Release locking if operates error
- Provided with one set of dies in handles for using easily
- Energy saving by humanization handle design



产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-625GF 	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	6,10,16,25 mm ²	10-4 AWG	223 mm	0.73Kg
QK-1035GF 	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	10,16,25,35 mm ²	8-2 AWG	223 mm	0.73Kg

R-10 超省力压线钳/可选钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
 QK-2616GF	用于压接带塑料套及不带塑料套的管状端头 (双线) For Insulated and Non-Insulated twin cable end-sleeves	2 x 6,10,16 mm ²	2 x 10-6 AWG	223 mm	0.73Kg
 QK-2550GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	25,35,50 mm ²	4-1 AWG	223 mm	0.73Kg
 QK-1510TX	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈六角型 Hexagonal type	1.5,2.5,4,6,10mm ²	16-8 AWG	223 mm	0.73Kg
 QK-416TX	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈六角型 Hexagonal type	4,6,10,16 mm ²	12-6 AWG	223 mm	0.73Kg
 QK-616TD	用于压接裸端子专用钳 压后呈点式 For Non-Insulated Terminals Point type	4-6,6-10,10-16 mm ²	12-6 AWG	223 mm	0.73Kg
 QK-0510GF	用于压接预绝缘端子专用钳 For Insulated Terminals	0.5-10 mm ²	22-8AWG	223 mm	0.73Kg
 QK-2056GF	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	2 x 0.5-6 mm ²	2 x 22-10 AWG	223 mm	0.73Kg
 QK-056YJ	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	0.5-6 mm ²	20-10 AWG	223 mm	0.73Kg
 QK-156B	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	0.5-6 mm ²	20-10 AWG	223 mm	0.73Kg
 QK-0510TD	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈点式 Point type	0.5-1.5,1.5-2.5,2.5-4,4-6,6-10 mm ²	22-8 AWG	223 mm	0.73Kg

R-11 迷你型自调式压线钳

SDY8 6-6



SDY8 6-6管式专用钳
(压后呈正四边形)

用于非焊接的,符合标准的电气连接,适合管状裸端子及管状预绝缘端子。压接时只要将端子侧向进入压线钳,根据端子所要求的挤压力度达到时,强制制动装置才会使压接钳口自动松开,保证在反复压接时能保持高质量的压线标准。由于设定了最佳的握柄位置,以及采用轻便紧凑的结构和符合人体工程学原理的手柄形状的设计,使操作时减轻了疲劳度。

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping. Due to perfect gripping position fixed and logical and light structure and the handle shape design meeting human being engineering principle, it reduces fatigue degree.



工具参数	SDY8 6-6
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	0.08-6.0mm ² 240x125x30mm
美国标准 AWG	24-10
长度 Length	
毛重 Gross Weight	0.43Kg
净重 Net Weight	0.39Kg

SDY8 6-4



SDY8 6-6管式专用钳
(压后呈正六边形)

设计独特,轻巧省力:压紧时,握力可均匀地传至各个压线口(4个或6个)。

由于设计合理,符合力学原理,钳身仅为175mm,而重量只有360g。

The design is unique due to light weight and saving energy. When crimping tightly, the gripping force would evenly transfer to all the section(4 or 6 spots)of crimping terminal. Because of reasonable design complied with human being engineering principle, the weight of the pliers is only 360g and the length of the pliers body is only 175mm.



工具参数	SDY8 6-4
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	0.08-6.0mm ²
美国标准 AWG	24-10
长度 Length	240x125x30mm
毛重 Gross Weight	0.43Kg
净重 Net Weight	0.39Kg

SDY8 16-4



SDY8 16-4管式专用钳
(压后呈正四边形)

SDY816-4用于非焊接的,符合标准的电气连接,适合管状裸端子及管状预绝缘端子。压接时只要将端子侧向进入压线钳,根据端子所要求的挤压力度达到时,强制制动装置才会使压接钳口自动松开,保证在反复压接时能保持高质量的压线标准。

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping.



工具参数	SDY8 16-4
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	4-16mm ²
美国标准 AWG	12-6
长度 Length	280x114x30mm
毛重 Gross Weight	0.57Kg
净重 Net Weight	0.54Kg

R-12 超省力压线钳/可选钳口

SDY8 6-4



SDY8 6-4 套管式专用钳
(压后呈正四边形)

用于非焊接的,符合标准的电气连接,适合管状裸端子及管状预绝缘端子。压接时只要将端子侧向进入压线钳,根据端子所要求的挤压力度达到时,强制制动装置才会使压接钳口自动松开,保证在反复压线时能保持高质量的压线标准。由于设定了最佳的握柄位置,以及采用轻便紧凑的结构和符合人体工程学原理的手柄形状的设计,使操作时减轻了疲劳度。

It is applicable for tubular bare terminals and re-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping. Due to perfect gripping position fixed and logical and light structure and the handle shape design meeting human being engineering principle, it reduces fatigue degree.



工具参数	SDY8 6-4
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	0.25-10mm ²
美国标准 AWG	23-7
长度 Length	175mm
重量 Weight	0.45kg

SDY8 16-4



SDY8 16-4 套管式专用钳
(压后呈正四边形)

设计独特,轻巧省力;压紧时,握力可均匀地传至各个压线口(4个或6个),由于设计合理,符合力学原理,钳身仅为175mm,而重量只有360g。

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping.



工具参数	SDY8 16-4
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	0.25-16mm ²
美国标准 AWG	12-6
长度 Length	175mm
重量 Weight	0.45kg

SDY8 10-6



SDY8 10-6 套管式专用钳
(压后呈正六边形)

设计独特,轻巧省力;压紧时,握力可均匀地传至各个压线口(4个或6个),由于设计合理,符合力学原理,钳身仅为175mm,而重量只有360g。

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping.

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. When crimping, the terminal should be put into crimping pliers laterally. The demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. Thus high quality crimping standard could be ensured during repeatedly crimping.



工具参数	SDY8 10-6
应用范围 Range of Application	套管式端子 Cable end-sleeves
压接能力 Capacity	0.25-10mm ²
美国标准 AWG	
长度 Length	175mm
重量 Weight	0.45kg

R-13 迷你型自调式压线钳

SDY-054YJ

- 用于压接预绝缘端子及中间连接端头
- 压接范围 20-12AWG(0.5-4mm²)
- 精密的压线模块和自身释放机械装置
- 设计保证在反复压线时能保持高质量的压线标准
- 科学的杠杆作用设计产生最佳力矩传递,降低操作时的疲劳程度,操作失误时可以解除自锁。
- 在手柄两侧设有一套压线模块,一把压线钳有二种类型的端子可压接,直接存取更方便,人性化手柄设计,操作更省力。
- For crimping insulated terminals and butt-connectors
- Crimping range: 20-12AWG (0.5-4mm²)
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Scientific leverage design saves energy when operating
- Release locking if operates error
- Provided with one set of dies in handles for using easily
- Energy saving by humanization handle design

工具参数

压接能力 Capacity	0.5-1.5, 1.5-2.5mm ² , 4mm ²
美国标准 AWG	22-12 AWG
长度 Length	190 mm
毛重 Gross Weight	1.47kg
净重 Net Weight	1.3kg
尺寸 Size	256×115×40mm



在手柄两侧设有一套压线模块,一把压线钳有二种类型的端子可压接,直接存取更方便。
There are one die sets at the side of the handle for using and storing easily.

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
SDY-0525YJ	用于压接预绝缘端子专用钳 For Insulated Terminals	0.5-1.5, 1.5-2.5mm ²	22-14 AWG	190 mm	0.4Kg
SDY-03BGT	用于压接非绝缘开放式插塞型接头专用钳 For Non-Insulated tabs and receptacles	0.5-2.5 mm ²	22-14 AWG	190 mm	0.37Kg
SDY-056TX	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈六角型 Hexagonal type	1.5, 2.5, 4, 6mm ²	16-10 AWG	190 mm	0.4Kg
SDY-056TD	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈点式 Point type	0.5-1.1-1.5, 1.5-2.5, 4-6mm ²	22-10 AWG	190 mm	0.4Kg
SDY-056GT	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.5-0.75, 1.0-1.5, 2.5, 4, 6mm ²	22-10 AWG	190 mm	0.4Kg
SDY-616GT	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	6, 10, 16mm ²	10-6 AWG	190 mm	0.4Kg

R-14 超省力迷你型压线钳

SDY-0510GF

- 用于压接管状端子专用钳
- 压接范围 0.5-10mm², 22-8AWG
- 精密的压线模块和整体锁定（自身释放机械装置）设计保证在反复压线时能保持较高质量的压线标准
- 科学的杠杆作用设计产生最佳力矩传递，降低操作时的疲劳程度，操作失误时可以解除自锁
- 人性化手柄设计所以操作更省力。
- For crimping non-insulated terminals
- Crimping range: 22-8AWG (0.5-10mm²)
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Scientific leverage design saves energy when operating, Release locking if operates error
- Energy saving by humanization handle design



工具参数	
压接能力 Capacity	0.5-10 mm ²
美国标准 AWG	22-8AWG
长度 Length	225 mm
毛重 Gross Weight	0.7Kg
净重 Net Weight	0.66Kg
尺寸 Size	283 x 114 x 30mm



SDY2550GF
用于 25-50mm²



SDY056YJ
用于 0.5-6.0mm²



SDY1025TD
用于 10-25mm²



SDY0068
用于压接同轴电缆



SDY1025TX/SCX
用于 10-25mm²

R-15 压线钳钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
 QK-2056GF	用于压接带塑料套及不带塑料套的管状端头（双线） For Insulated and Non-Insulated twin cable end-sleeves	2 x 0.5-6 mm ²	2 x 22-10 AWG	223 mm	0.73Kg
 QK-625GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	6,10,16,25 mm ²	10-4 AWG	223 mm	0.73Kg
 QK-1035GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	10,16,25,35 mm ²	8-2 AWG	223 mm	0.73Kg
 QK-2616GF	用于压接带塑料套及不带塑料套的管状端头（双线） For Insulated and Non-Insulated twin cable end-sleeves	2 x 6,10,16 mm ²	2 x 10-6 AWG	223 mm	0.73Kg
 QK-2550GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	25,35,50 mm ²	4-1 AWG	223 mm	0.73Kg
 QK-1510TX	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈六角型 Hexagonal type	1.5,2.5,4,6,10mm ²	16-8 AWG	223 mm	0.73Kg
 QK-416TX	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈六角型 Hexagonal type	4,6,10,16 mm ²	12-6 AWG	223 mm	0.73Kg
 QK-0510TD	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈点式 Point type	0.5-1.5,1.5-2.5,2.5-4,4-6,6-10 mm ²	22-8 AWG	223 mm	0.73Kg
 QK-616TD	用于压接裸端子专用钳 For Non-Insulated Terminals 压后呈点式 Point type	4-6,6-10,10-16 mm ²	12-6 AWG	223 mm	0.73Kg
 QK-056YJ	用于压接预绝缘端子专用钳 For Insulated Terminals	0.5-1.5,1.5-2.5,4-6 mm ²	22-10AWG	223 mm	0.73Kg
 QK-156B	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	1.5, 2.5, 4-6 mm ²	20-10 AWG	223 mm	0.73Kg

R-16 超省力压线钳

SDY-056YJ

- 用于压接绝缘端子及中间连接端头
- 压接范围 0.5-6mm², 22-10AWG
- 精密的压线模块和整体锁定（自身释放机械装置）设计保证在反复压线时能保持高质量的压线标准。
- 科学的杠杆作用设计产生最佳力矩传递，降低操作时的疲劳程度。操作失误时可以解除自锁。
- 在手柄两侧设有一套压线模块；使 1 把钳能有 3 种类型的端子可压接，便于直接存取，人性化手柄设计操作更省力。
- For crimping insulated terminals and butt-connectors
- Crimping range: 22-10AWG (0.5-6mm²)
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Scientific leverage design saves energy when operating, Release locking if operates error
- Provided with two sets of dies in handles for using easily, Energy saving by humanization handle design



操作失误时，可以按此按钮解除自锁
Press the push button if operates error



在手柄两侧设有两套压线模块，便于直接存取。
一把钳子可压接三种类型的端子。
There are two die sets at the side of the handle for using and storing easily

工具参数	
压接能力 Capacity	0.5-1.5, 1.5-2.5, 4-6 mm ²
美国标准 AWG	22-10AWG
长度 Length	245 mm
毛重 Gross Weight	0.86Kg
净重 Net Weight	0.8Kg
尺寸 Size	300 × 140 × 40mm



QK-0510GF
用于压 1.5-10mm²



QK-056YJ
用于压 0.5-6mm²



QK-2X616
用于压 6-16mm²



QK-2045
用于同轴电缆连接



QK-1506B
用于压 1.5-6mm²

R-17 压线钳钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-0510TD	用于压接裸端子专用钳 For Non-Insulated Terminals	0.5-1.5, 1.5-2.5, 2.5-4, 4-6, 6-10 mm ²	22-8 AWG	243 mm	0.75Kg
QK-616TD	用于压接裸端子专用钳 For Non-Insulated Terminals	4-6, 6-10, 10-16 mm ²	12-6 AWG	243 mm	0.75Kg
QK-1510TX	用于压接裸端子专用钳 For Non-Insulated Terminals	1.5, 2.5, 4, 6, 10 mm ²	16-8 AWG	243 mm	0.75Kg
QK-416TX	用于压接裸端子专用钳 For Non-Insulated Terminals	4, 6, 10, 16 mm ²	12-6 AWG	243 mm	0.75Kg
QK-156B	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	1.5, 2.5, 4-6 mm ²	20-10 AWG	243 mm	0.75Kg
QK-2056GF	用于压接带塑料套及不带塑料套的管状端头（双线） For Insulated and Non-Insulated twin cable end-sleeves	2 x 0.5, 0.75, 1.0, 1.5, 2.5, 4, 6 mm ²	2 x 22-10 AWG	243 mm	0.75Kg
QK-0510GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.5-10 mm ²	22-8 AWG	243 mm	0.75Kg
QK-2616GF	用于压接带塑料套及不带塑料套的管状端头（双线） For Insulated and Non-Insulated twin cable end-sleeves	2x6, 10, 16 mm ²	2 x 10-6 AWG	243 mm	0.75Kg
QK-625GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	6, 10, 16, 25 mm ²	10-4 AWG	243 mm	0.75Kg
QK-1035GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	10, 16, 25, 35 mm ²	8-2 AWG	243 mm	0.75Kg
QK-2550GF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	25, 35, 50 mm ²	4-1 AWG	243 mm	0.75Kg

R-18 迷你型欧式端子压线钳

SDY-02C

- 棘轮式压线钳的元件采用特殊钢制作而成。
- 符合人体工程学之结构设计，进行端子压接，省力 50%。
- 精密的压线模块和整体锁定（自定释放机械装置）设计保证在反复压线时能保持较高质量的压线标准。
- 出厂前已经过精密准确调校。
- 由于设定了最佳的握柄位置，以及采用轻便紧凑的结构和符合人体工程学原理的手柄形状的设计，确保了其具有良好的压线效果。
- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 50% energy when crimping.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Accurate adjustment before ex works delivery
- Due to best handle grasping position, light and compact structure and handle design ensure perfect crimping effect.



工具参数	
压接能力 Capacity	0.25-2.5 mm ²
美国标准 AWG	24-4 AWG
长度 Length	190 mm
重量 Weight	0.37Kg



QK-02WF 压接能力 Capacity 0.14-2.5 mm ²	QK-0725 压接能力 Capacity 0.5-2.5 mm ²	QK-16WF 压接能力 Capacity 6-16 mm ²	QK-0325 压接能力 Capacity 0.75-2.5 mm ²	QK-02B 压接能力 Capacity 0.25-1.5 mm ²
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R-19 迷你型欧式端子压线钳钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-0725	(双色手柄 2-color handle) 用于压接预绝缘端子 For Insulated Terminals	0.5-2.5mm ²	22-14 AWG	190 mm	0.37Kg
QK-02WF2C	(双色手柄 2-color handle) 用于压接预绝缘端子及管型端子 For insulated terminals and cable end-sleeves	0.5-2.5 mm ²	22-14 AWG	190 mm	0.37Kg
QK-02B QKA-02B	(双色手柄 2-color handle) 用于压接非绝缘开放式插塞型接头专用钳 For Non-Insulated tabs and receptacles	0.25-1.5 mm ²	24-14 AWG	190 mm	0.37Kg
QK-11011 QKA-11011	(双色手柄 2-color handle) 用于压接非绝缘开放式插塞型接头 TAB 4.8mm ² 、6.3mm ² 端子 For Non-Insulated tabs and receptacles	0.5-2.5 mm ²	22-14 AWG	190 mm	0.37Kg
QK-0325 QKA-0325	(双色手柄 2-color handle) 用于压接裸端子专用钳 For Non-Insulated Terminals	0.75-2.5 mm ²	20-14 AWG	190 mm	0.37Kg
QK-02 /SNA-02	(双色手柄 2-color handle) 用于压接裸端子 For Non-Insulated Terminals	0.25-2.5 mm ²	24-14 AWG	190 mm	0.37Kg
QK-02WF QKA-02WF	(双色手柄 2-color handle) 用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.14-2.5 mm ²	28-14 AWG	190 mm	0.37Kg
QK-16WF QKA-16WF	(双色手柄 2-color handle) 用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	6-16mm ²	10-6 AWG	190 mm	0.37Kg
QK-05WF QKA-05WF	(双色手柄 2-color handle) 用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.5-6.0 mm ²	22-10 AWG	190 mm	0.37Kg
QK-06WF QKA-06WF	(双色手柄 2-color handle) 用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.25-6.0 mm ²	24-10 AWG	190 mm	0.37Kg
QK-06WFL	钳口特宽 22mm Width: 22mm 用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.25-6mm ²	24-10 AWG	190 mm	0.37Kg

R-19 迷你型欧式端子压线钳钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-01BM	用于压接D-SUB端子(0.25-0.5mm ²) For crimping of D-SUB-Connector from(0.25-0.5mm ²)	0.25-0.5mm ²	23-20AWG	190mm	0.37kg
QK-02BM	用于压接D-SUB端子(0.08-0.5mm ²) For crimping of D-SUB-Connector from(0.08-0.5mm ²)	0.08-0.5mm ²	28-30AWG	190mm	0.37kg
QK-03BM	用于压接D-SUB端子(0.08-0.14mm ²) For crimping of D-SUB-Connector from(0.08-0.14mm ²)	0.08-0.14mm ²	30-24AWG	190mm	0.37kg
QK-06	用于压接裸端子专用钳 For Non-Insulated Terminals	0.5-6mm ²	20-10AWG	190mm	0.37kg
QK-42B	用于压接非绝缘开放式插塞型接头专用钳 For Non-Insulated tabs and receptacles	0.1-1.5mm ²		190mm	0.37kg
QK-056FL	非预绝缘开放式插塞端子 Flag type receptacles	0.5-1.5mm ² 1.5-2.5mm ²	20-13AWG	230mm	0.6kg

R-20 棘轮式压线钳 (欧式)

SDY-0725

- SDY0725 棘轮式压线钳的元件采用特殊钢制作而成。
- 符合人体工程学之结构设计, 进行端子压接, 省力 50%。
- 精密的压线模块和整体锁定 (自定释放机械装置) 设计保证在反复压线时能保持高质量的压线标准。
- 出厂前已经过精准准确调校。
- 由于设定了最佳的握柄位置, 以及采用轻便紧凑的结构和符合人体工程学原理的手柄形状的设计, 确保了其具有良好的压线效果。
- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 50% energy when crimping.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Accurate adjustment before ex works delivery
- Due to best handle grasping position, light and compact structure and handle design ensure perfect crimping effect.



SDY-11011

应用范围 Range of Application
用于压接非绝缘开放式插塞型接头专用钳
For Non-Insulated tabs and receptacles



工具参数	SDY-0725	SDY-11011
压接能力 Capacity	0.5-2.5 mm ²	4.8-6.3 mm ²
美国标准 AWG	22-14 AWG	20-14 AWG
长度 Length	210 mm	210 mm
毛重 Gross Weight	0.42Kg	0.42Kg
净重 Net Weight	0.38Kg	0.38Kg
尺寸 Size	280 × 115 × 30mm	280 × 115 × 30mm

SDY-02WF2C

应用范围 Range of Application
用于压接管形端子及预绝缘端子
For cable end-sleeves and Insulated Terminals



工具参数	
压接能力 Capacity	0.5-2.5mm ²
美国标准 AWG	22-14 AWG
长度 Length	210 mm
毛重 Gross Weight	0.44Kg
净重 Net Weight	0.39Kg

SDY-0325

应用范围 Range of Application
用于压接裸端子专用钳
For Non-Insulated Terminals



工具参数	
压接能力 Capacity	0.75-2.5 mm ²
美国标准 AWG	20-14 AWG
长度 Length	203 mm
重量 Weigh	0.4Kg

R-20 荆轮式压线钳 (欧式)

SDY-05WF

应用范围 Range of Application

用于压接带塑料套及不带塑料套的管状端头

For Insulated and Non-Insulated cable end-sleeves



工具参数	
压接能力 Capacity	0.5-6.0 mm ²
美国标准 AWG	20-10 AWG
长度 Length	203 mm
重量 Weight	0.4Kg

SDY-16WF

应用范围 Range of Application

用于压接预绝缘端子专用钳

For Insulated Terminals



工具参数	
压接能力 Capacity	6-16 mm ²
美国标准 AWG	10-6 AWG
长度 Length	203 mm
重量 Weight	0.4Kg

SDY-06WF

应用范围 Range of Application

用于压接带塑料套及不带塑料套的管状端头

For Insulated and Non-Insulated cable end-sleeves



工具参数	
压接能力 Capacity	0.25-6.0 mm ²
美国标准 AWG	24-10 AWG
长度 Length	203 mm
重量 Weight	0.4Kg

SDY-06WFL

应用范围 Range of Application

用于压接预绝缘端子专用钳

For Insulated Terminals



钳口特宽 22mm
Width:22mm

工具参数	
压接能力 Capacity	0.25-6 mm ²
美国标准 AWG	24-10 AWG
长度 Length	203 mm
重量 Weight	0.4Kg

R-20 荆轮式压线钳 (欧式)

SDY-30J/SDY-30JC/SDY-03C

- SDY-30J/SDY-30JC/SDY-03C 棘轮式压线钳的元件采用特殊钢制作而成。
- 符合人体工程学之结构设计, 进行端子压接, 省力 50%。
- 精密的压线模块和整体锁定 (自定释放机械装置) 设计保证在反复压线时能保持较高质量的压线标准。
- 出厂前已经过精准准确调校。
- 由于设定了最佳的握柄位置, 以及采用轻便紧凑的结构和符合人体工程学原理的手柄形状的设计, 确保了其具有良好的压线效果。
- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 50% energy when crimping.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Accurate adjustment before ex works delivery
- Due to best handle grasping position, light and compact structure and handle design ensure perfect crimping effect.



工具参数	SDY-30J	SDY-30JC	SDY-03C
压接能力 Capacity	0.5-6.0 mm ²	1.0-6.0 mm ²	1.0-6.0 mm ²
美国标准 AWG	22-10 AWG	20-10 AWG	20-10 AWG
长度 Length	225 mm	225 mm	225 mm
毛重 Gross Weight	0.59Kg	0.59Kg	0.59Kg
净重 Net Weight	0.54Kg	0.54Kg	0.54Kg
尺寸 Size	282×113×30mm	282×113×30mm	282×113×30mm



产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-03B QK-03BC	用于压接非绝缘开放式插塞型接头 For Non-Insulated tabs and receptacles	03B (1.5-6 mm ²) 03BC(0.5-6 mm ²)	16-10 AWG 20-14 AWG	230 mm	0.6Kg
QK -05FL SDY-06FL	适用于 4.8-6.3mm ² 旗型插簧端子专用钳 For 4.8-6.3mm ² Flag Type receptacles	05FL 4.8-6.3 mm ² 06FL 4.8-6.3 mm ² FL 4.8-6.3 mm ²		230 mm	0.6Kg
QK-1	用于压接航空插件端子 For crimping the terminal of aviation plug-in	1.0-2.5 mm ²	20-14 AWG	230 mm	0.6Kg
QK-07FL	适用于 0.5-2.5mm ² 旗型母绝缘接头专用钳 For 0.5-2.5mm ² Flag Type female receptacles/Insulated Terminals	0.5-2.5 mm ²	20-14 AWG	230 mm	0.6Kg
QK-625WFL	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves 钳口特宽: 22mm Width:22mm	6-25 mm ²	10-4AWG	230 mm	0.6Kg

R-21 荆轮式压线钳钳口 (欧式)

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
QK-11	用于压接电热膜端子专用钳 For Clamp of galvanothermy film terminal	4.0 mm ²	12 AWG	230 mm	0.6Kg
QK-12	适用于 6-8-10mm ² 端子 For 6-8-10mm ² Terminals	6-8-10 mm ²	10-8 AWG	230 mm	0.6Kg
QK-02H2	用于压接同轴电缆 For coaxial cable BNC/TNC, and Mini-UHF	0.315"(6.5mm)/0.252"(5.4mm)/0.068"(1.7mm) HEX & 0.042"(1.0mm)SQ		230 mm	0.6Kg
QK-02H	用于压接同轴电缆 For coaxial cable 端子类型 Connector Types BNC/TNC, and Mini-UHF	0.315"(8.0mm)/0.252"(6.4mm)/0.068"(1.7mm) m)HEX & 0.042"(1.0mm)SQ		230 mm	0.6Kg
QK-02H1	用于压接同轴电缆 For coaxial cable 端子类型 Connector Types CATV "F" Type	0.178"(4.5mm)/0.255"(6.5mm)/0.278"(7.0mm)/0.068" (1.7mm)/0.041"(1.0mm) HEX		230 mm	0.6Kg
QK-05H	用于压接同轴电缆 For coaxial cable 端子类型 Connector Types HDTV BNC/TNC Tue 75-ohm	0.346"(8.8mm)/0.319"(8.1mm)/ 0.256"(6.5mm) HEX		230 mm	0.6Kg
QK-457	用于压接同轴电缆 For coaxial cable 端子类型 Connector Types BNC/TNC	0.320"(8.13mm)/0.210"(5.33mm)/ 0.185"(4.7mm) HEX		230 mm	0.6Kg
QK-101	用于压接裸端子 For Non-Insulated Terminals	1.5-10 mm ²	28-14 AWG	230 mm	0.6Kg
QK-1016	用于压接裸端子 For Non-Insulated Terminals	0.5-16 mm ²	16-8 AWG	230 mm	0.6Kg
QK-10	用于压接裸端子 For Non-Insulated Terminals	1, 2, 6 mm ²	20-8 AWG	230 mm	0.6Kg
QK-103	压线帽 (绝缘封闭端子专用) Crimping Cap (for insulated closed terminals only)	1.5-6.0 mm ²	16-10 AWG	230 mm	0.6Kg
QK-06WF2C	用于压接管形端子及预绝缘端子 For cable end-sleeves and Insulated Terminals	0.5-2.5 mm ²	20-14 AWG	230 mm	0.6Kg
QK-04WF	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	1-6.0 mm ²	20-10AWG	230 mm	0.6Kg

R-22 SDY型压线钳

SDY-30J

- 用于非焊接的, 符合标准的电气连接。采用新的杠杆力矩比设计, 相对于使用普通的压线钳, 可节省手力达 35%。
- 省力型压线钳中有所有要求特别高的部位都经过调质或特殊淬火处理, 效用高, 寿命特长。
- Applicable for non-welding and standard electric connection, New leverage design, saves at least 35% energy compared to common crimping tools
- All the key parts of the energy saving crimping tools have been specially harden. The tools are with the features of high effectiveness and long using lifetime.



1. 先把端头按规定的压口放好
Put the terminal in relevant die set firstly
2. 接着把已剥皮绝缘导线放进端头
Then put the stripped insulated conductor into the terminal
3. 只需稍稍施加两手的压力就能完成压接
Press gradually and crimping well

工具参数

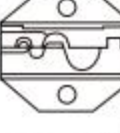
压接能力 Capacity	0.5-6.0 mm ²
美国标准 AWG	20-10 AWG
长度 Length	225 mm
毛重 Gross Weight	0.59Kg
净重 Net Weight	0.54Kg
尺寸 Size	280×113×30mm



预绝缘端子及连接端头专用钳
For insulated terminals and butt connectors

产品型号 Model	端子类型 Connector Types (s)	线缆类型 Cable Types (s)	压接能力 Crimp Sizes/Type(s)	备注 Remarks
用于压接同轴电缆 Coax Crimping Tool				
QK-02H	BNC/TNC, and Mini-UHF	RG59, RG62, BELDEN 8281, 50 and 75 ohm	0.315"(8.0mm)/0.252"(6.4mm)/0.068"(1.7mm) HEX & 0.042"(1.0mm) SQ	75 ohm 2-piece and 3-piece BNC/TNC(Kings, ADC, Amphenol, etc.)
QK-02H1	CATV "F" Type	RG59, RG6 VIDEO CABLE	0.346"(8.8mm)/0.319"(8.1mm)/0.256"(6.5mm) HEX	Crimps Ferrules or Sleeves Only
QK-05H	HDTV BNC/TNC Tue 75-ohm	Belden 1855A, 1865A, 1505A, 1505F, 1694A, 1694F, 179DT	0.178"(4.5mm)/0.255"(6.5mm)/0.278"(7.0mm) /0.068"(1.7mm)/0.041"(1.0mm) HEX	Kings, ADC, B & L, Trompeter, Amphenol, Switchcraft
QK-457	BNC/TNC	RG6, RG58	0.320"(8.13mm)/0.210"(5.33mm)/0.185"(4.7mm) HEX	2-piece BNC/TNC AIM. Cambridge, Kings, Amphenol
QK-05FL	用于旗型母绝缘接头的压接 For Flag type insulated female terminals 美国标准 AWG 22-14AWG		1.5-2.5 mm ²	长度 Length 250 mm 重量 Weight 0.55Kg

R-23 省力型压线钳钳口

产品型号 Model	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
 QK-03C	用于压接预绝缘端子 For insulated terminals	0.5-6.0 mm ²	20-10 AWG	250 mm	0.55Kg
 QK-06WF2C	用于压接预绝缘端子，套管端子专用钳 For Insulated Terminals and cable end-sleeves	0.5-2.5 mm ²	20-14 AWG	250 mm	0.55Kg
 QK-10	用于压接裸端子专用钳 For Non-Insulated Terminals	1.5-6.0 mm ²	16-10 AWG	250 mm	0.55Kg
 QK-101	用于压接裸端子专用钳 For Non-Insulated Terminals	1.5-10 mm ²	16-8 AWG	250 mm	0.55Kg
 QK-1016	用于压接裸端子专用钳 For Non-Insulated Terminals	0.5-16 mm ²	20-8 AWG	250 mm	0.55Kg
 QK-03B	用于压接非绝缘开放式插塞型接头专用钳 For Non-Insulated tabs and receptacles	1.5-6.0mm ²	16-10 AWG	250 mm	0.55Kg
 QK-04WFL	用于压接带塑料套及不带塑料套的管状端头 For Insulated and Non-Insulated cable end-sleeves	0.5-4.0 mm ²	20-12 AWG	250 mm	0.55Kg
 QK-26TW	用于压接带塑料套及不带塑料套的管状端头（双线） For Insulated and Non-Insulated cable end-sleeves	2 x 0.5-6.0 mm ²	2 x 20-10 AWG	250 mm	0.55Kg

R-24 省力型压线钳

SDY-005

- 有了SDY005 压线钳压接各种端头就变得很容易了。适用截面范围在 0.5-10mm² 之间的冷压端头。
- SDY005 是用于电气柜接线的一种理想的压线钳，这种压线钳不仅身形状的设计为使用者考虑，精密的压线模块非螺丝固定，替换压线模块只需推进就能固定的，而且操作极其方便。
- SDY005 手柄符合人体工程学原理，在手柄两侧设有两套压线模块，便于直接存取，保证在反复压线时能保持高质量的压线标准。
- Crimping range: 0.5-10mm² SDY005 is an ideal crimping tool for the connection of the power distributing cabinet.
- The tools are special designed with precise crimping die sets without screw fixing. You could replace the die sets only by pushing ahead. The operation is easy and convenient.
- The handles of SDY005 are designed according to human factors engineering ensure high-quality crimping effect after crimping repeatedly. There are two sets of dies at both side for using and storing easily.



产品型号 Part Numbers	应用范围 Range of Application	压接能力 Capacity	美国标准 AWG	长度 Length	重量 Weight
Insulated Terminal Crimpers					
 B	预绝缘端子和连接头 For insulated terminals and butt-connectors	0.5-6.0 mm ²	20-10AWG	230mm	0.68Kg
 W	套管式端头 For cable end-sleeves	0.5-10 mm ²	20-8 AWG	230 mm	0.68Kg
 N	非绝缘端子和连接头 For non-insulated terminals and butt-connectors	0.5-10mm ²	20-8 AWG	230 mm	0.68Kg

R-25 小型压线钳

SDY-1MA/SDY-2MA

SDY-1MA 压线钳用于非焊接，且符合标准的电气连接。由于改良的棘轮系统，减少握手的使力，符合人机工程学原理的手柄形状的设计，确保了其具有良好的压线效果，所有的应力元件采用特殊钢制作，经特殊淬水和退火处理，效用高，寿命特长。

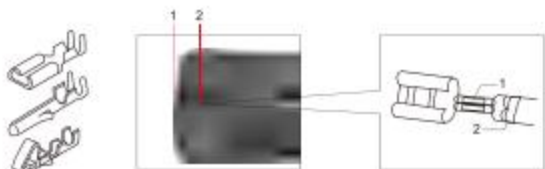
The crimping tool SDY-1MA is used for non-welding and standard electrical connection. The improved ratchet system need less strength. The design conforms to the principle of Human Factors Engineering to make sure the crimping effect to be much better. All the stress components are made of special steel, treated by special quenching and annealing. The tool is provided with the characteristics of high effectiveness and long life.

工具参数			
应用范围 Range of Application	非绝缘端子 Non-insulated terminals		
压接能力 Capacity	1.25-2.5 mm ²	0.3-6 mm ²	
美国标准 AWG	SDY-1MA 18-14	SDY-2MA 18-14	
长度 Length	172mm	172mm	
毛重/净重 Gross Weight / Net Weight	0.31/0.28Kg	0.31/0.28Kg	



非绝缘端子专用钳
For Non-insulated terminals

SDY-3B1/2/3 日式小型杆簧钳 Japanese style crimping pliers



工具参数			
应用范围 Range of Application	非绝缘端子 Non-insulated terminals		
压接能力 Capacity	SDY-3B1 0.3-1.0	SDY-3B2 0.5-1.5	SDY-3B3 1.5-2.5
美国标准 AWG	30-17	22-16	16-13
长度 Length	170mm	170mm	170mm
毛重/净重 Gross Weight / Net Weight	0.25Kg/0.21Kg		



用于压接非绝缘开放式插塞型接头专用钳
For non-insulated tabs and receptacles

SDY-202B

多功能压线钳 Multi-functional Crimping Pliers



- 适用于剪线及压接裸端头
- For crimping non-insulated terminal and cutting wires

工具参数	
长度 Length	180 mm
毛重 Gross Weight	0.24Kg
净重 Net Weight	0.21Kg
尺寸 Size	248×100×12mm

SDY-6M

预绝缘端子专用钳 (压后量点式) For insulated terminals



工具参数	
应用范围 Range of Application	非绝缘端子 insulated terminals
压接能力 Capacity	1.25-2.5 mm ²
美国标准 AWG	18-14
长度 Length	185 mm
毛重 Gross Weight	0.25Kg
净重 Net Weight	0.21Kg
尺寸 Size	248×100×18mm

R-26 多功能压线钳

SDY-050



- 用于切割电缆、剥线、和压接绝缘或非绝缘的端子、接头、插塞式接头
- 螺纹孔的设计用以切割铜或黄铜制品 (螺纹 M2.6; 3.0; 4.0; 5.0mm)
- For cutting, stripping wires and crimping insulated and non-insulated terminals, tabs and receptacles
- Designed with screw holes for cutting copper and brass wires (Thread: M2.6, 3.0, 4.0, 5.0mm)

工具参数	
长度 Length	220mm
毛重 Gross Weight	0.24Kg
净重 Net Weight	0.2Kg
尺寸 Size	284 × 98 × 18mm

SDY-313



- 5合1多功能钳
- 适用于剥线、剪线及压接裸端头
- 具剪切、剥线、压接等多种功能经济实用
- 剥线孔径尺寸精准，不伤线芯
- Five in one multifunctional crimping pliers
- For stripping, cutting wires and crimping non-insulated terminals
- Precise stripping aperture diameter will not cut wire cores

工具参数	
长度 Length	237 mm
毛重 Gross Weight	0.25Kg
净重 Net Weight	0.21Kg
尺寸 Size	282×100×18mm

SDY-028

- 更新的精确剥线刀片，拥有微小的剥线刀孔
- 与传统的剥线钳不同，本产品由碳钢制成，不仅切割精确，而且延长了使用寿命
- 不移动支点就能保证剥线直径的精确度
- 给使用者带来方便、快捷、准确。
- Newly developed precision blade cutter made this micro blade hole possible.
- Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.
- Non-play fulcrum (joint) keeps the accuracy of stripping diameter.

组套塑料工具配有:

- SDY051多功能压接钳一把 One SDY051
- 电笔一支 One Test pen
- 一字螺丝批一把 One Screw driver
- 预绝缘端子 Insulated terminals

SDY-051



- 用于切割电缆、剥线、和压接绝缘或非绝缘的端子、接头、插塞式接头
- 螺纹孔的设计用以切割铜或黄铜制品 (螺纹 M2.6; 3.0; 4.0; 5.0mm)
- For cutting, stripping wires and crimping insulated and non-insulated terminals, tabs and receptacles
- Designed with screw holes for cutting copper and brass wires (Thread: M2.6, 3.0, 4.0, 5.0mm)

工具参数	
长度 Length	220mm
毛重 Gross Weight	0.28Kg
净重 Net Weight	0.24Kg
尺寸 Size	280 × 100 × 18mm

SDY-047



- 用于切割电缆、剥线、和压接绝缘或非绝缘的端子、接头、插塞式接头
- 螺纹孔的设计用以切割铜或黄铜制品 (螺纹 M2.6; 3.0; 4.0; 5.0mm)
- For cutting, stripping wires and crimping insulated and non-insulated terminals, tabs and receptacles
- Designed with screw holes for cutting copper and brass wires (Thread: M2.6, 3.0, 4.0, 5.0mm)

工具参数	
长度 Length	210 mm
毛重 Gross Weight	0.23Kg
净重 Net Weight	0.2Kg
尺寸 Size	80×100×18mm



R-27 航空端子四芯轴压线钳

SDY8 1-4



适用于非焊接的，符合标准的电气连接。适合 0.08-4mm² 回转触头，压接时只要将回转触头侧向进入压线钳，回转触头所要求的挤压力度达到时，强制制动装置才会使压接钳口自动松开，保证在反复压线时能保持较高质量的压线标准。

It is applicable for special terminals in 0.08-4mm² on non-welding connection complied with standard electric connection. When crimping, put the terminals into the crimping pliers laterally. When the demanded pressing force is reached, the brake unit would release the crimping jaw automatically. Thus it could ensure high quality crimping standard after repeatedly crimping.

工具参数

应用范围 Range of Application	回转触头 Turned contacts
压接能力 Capacity	0.5-6.0mm ²
长度 Length	230mm
重量 Weight	0.6Kg

W2

应用在符合美军标 (M22520/1-01) 要求的电连接器中导线与接触体的压接。



调节盘档位	压头工作直径 mm	M38999 接触体相配导线
	通 止	进口导线 AWG 号 (mm ²)
1	0.71 0.84	24 (0.21)
2	0.81 0.94	22 (0.36)
3	0.91 1.04	20 (0.5)
4	0.99 1.12	20 (0.5)
5	1.14 1.27	18 (0.93)
6	1.32 1.45	16 (1.34)
7	1.50 1.63	14 (1.91)
8	1.73 1.86	12 (3.16)

W3

W3 适用于 AWG 10-14 (5.26mm²-2.075 mm²) 导线的压接。



W1

应用在符合美军标 (M22520/2-01) 要求的电连接器中导线与接触体的压接。适用压接范围 AWG20-28，压接的导线号与接触体号见下表：



调节盘档位	压头工作直径 mm
	通 止
1	0.33 0.46
2	0.41 0.54
3	0.48 0.61
4	0.56 0.69
5	0.66 0.79
6	0.76 0.89
7	0.86 0.99
8	0.99 1.12

R-28 超省力端子压线钳

SDY-2546B

- 有了SDY2546 压线钳压接各种端头就变得很容易了。适用截面范围在 2.5-6.0mm² 之间的冷压端头。
- SDY2546用于电气柜接线的一种理想的压线钳。
- Crimping range: 2.5-6.0mm². DR-2546 is an ideal crimping tool for the connection of the power distributing cabinet.
- The handles of SDY2546 are designed according to human factors engineering ensure high-quality crimping effect after crimping repeatedly.



SDY-1



工具参数

压接能力 Capacity	1.25 / 2.0 / 2.45 / 3.96 / 4.2 / 6.3 mm ²
美国标准 AWG	22-10
长度 Length	209 mm
毛重 Gross Weight	0.35Kg
净重 Net Weight	0.31Kg
尺寸 Size	281×114×18mm

SDY-2



工具参数

压接能力 Capacity	0.5-6.3mm ²
美国标准 AWG	22-10
长度 Length	200 mm
毛重 Gross Weight	0.35Kg
净重 Net Weight	0.31Kg
尺寸 Size	282×113×22mm

R-29 德式小型压线钳

SDY-XX0.25-2.5



- 应用: 套管式端子
- 设计: 梯形模压接线: 确保端子和导线的可靠连接。
- 材料: 采用铬钒钢材质经特殊弹火和退火处理。
- Application: for cable end sleeves
- Design: crimping in the marked trapezoidal profile for particularly tight connections between the sleeves and the conductor
- Material: special tool steel, oil-hardened

工具参数	
压接能力 Capacity	0.25-2.5mm ²
长度 Length	135 mm
毛重 Gross Weight	0.2Kg
净重 Net Weight	0.17Kg
尺寸 Size	225×104×27mm

SDY-XX0.5-16



工具参数	
压接能力 Capacity	0.5-16mm ²
长度 Length	220 mm
毛重 Gross Weight	0.31Kg
净重 Net Weight	0.27Kg
尺寸 Size	280×90×13mm

SDY-XX1.5-6



工具参数	
压接能力 Capacity	1.5-6mm ²
长度 Length	140mm
重量 Weight	0.112Kg

SDY-XX10-35



- 应用: 套管式端子
- 设计: 梯形模压接线: 确保端子和导线的可靠连接。
- 材料: 采用铬钒钢材质经特殊弹火和退火处理。
- Application: for cable end sleeves
- Design: crimping in the marked trapezoidal profile for particularly tight connections between the sleeves and the conductor
- Material: special tool steel, oil-hardened

工具参数	
压接能力 Capacity	10-35mm ²
长度 Length	220mm
重量 Weight	0.25Kg

R-30 荆轮式端子压接钳省力型(日式)

SDY-JL-16



- SDY-JL-16 裸端子专用(压后呈点式)
For non-insulated cable links(Point type)
- 附棘轮装置, 操作轻便, 防锈效果好
 - 压接寿命可达 30,000 次以上
 - With ratchet device, convenient operation and fine rust prevention
 - Life time more than 30,000 times

工具参数	
压接能力 Capacity	1.25-16mm ²
美国标准 AWG	16-6
长度 Length	271 mm
毛重 Gross Weight	0.53Kg
净重 Net Weight	0.47Kg
尺寸 Size	330×110×26mm

SDY-JL-6L



SDY-JL6M 压线帽钳(绝缘封闭端子专用)
Crimping cap(For insulated closed terminals)

工具参数	
压接能力 Capacity	0.5-6mm ²
美国标准 AWG	0.5-10
长度 Length	250mm
重量 Weight	0.35Kg

SDY-JL-6M



SDY-JL6M 压线帽钳(绝缘封闭端子专用)
Crimping cap(For insulated closed terminals)

工具参数	
压接能力 Capacity	3-10mm ²
美国标准 AWG	16-8
长度 Length	243 mm
毛重 Gross Weight	0.41Kg
净重 Net Weight	0.37Kg
尺寸 Size	300×98×21mm

SDY-JL-2



非绝缘端子专用钳
For Non-insulated terminals

工具参数	
压接能力 Capacity	1.25-2.5 mm ²
美国标准 AWG	18-14
长度 Length	170mm
重量 Weight	0.25kg

R-30 荆轮式端子压接钳省力型 (日式)

SDY-JL-6



SDY-JL-6 裸端子专用 (压后呈点式)
For non-insulated cable links(Point type)

工具参数	
压接能力 Capacity	0.5-6mm ²
美国标准 AWG	20-10
长度 Length	205mm
重量 Weight	0.21Kg

SDY-JL-8



SDY-JL-8 裸端子专用 (压后呈点式)
For non-insulated terminals(Point type)

工具参数	
压接能力 Capacity	1.25-8mm ²
美国标准 AWG	16-8
长度 Length	270mm
重量 Weight	0.55Kg

SDY-JL-14



SDY-JL-14 裸端子专用 (压后呈点式)
For non-insulated cable links(Point type)

工具参数	
压接能力 Capacity	6、10、16mm ²
美国标准 AWG	10-6
长度 Length	270mm
毛重 Gross Weight	0.52Kg
净重 Net Weight	0.47Kg
尺寸 Size	330×110×20mm

SDY-JL-10



SDY-JL-10 裸端子专用 (压后呈六角型)
For non-insulated cable links (Hexagonal type)/type)

工具参数	
压接能力 Capacity	1.5-10mm ²
美国标准 AWG	10-6
长度 Length	270mm
重量 Weight	0.55Kg

R-30 荆轮式端子压接钳省力型 (日式)

SDJ-JL-16



SDJ-JL-16 裸端子专用 (压后呈六角型)
For non-insulated terminals(Hexagonal type)
 ■ 附棘轮装置, 操作轻便, 防锈效果好
 ■ 压着寿命可达 30,000 次以上
 ■ With ratchet device, convenient operation and fine rust prevention
 ■ Life time more than 30,000 times

工具参数	
压接能力 Capacity	6-16mm ²
美国标准 AWG	10-6
长度 Length	270mm
重量 Weight	0.55Kg

SDJ-JL-26B



SDJ-JL-26B 裸端子专用 (压后呈六角型)
For non-insulated terminals(Hexagonal type)
 ■ 附棘轮装置, 操作轻便, 防锈效果好
 ■ 压着寿命可达 30,000 次以上
 ■ With ratchet device, convenient operation and fine rust prevention
 ■ Life time more than 30,000 times

工具参数	
压接能力 Capacity	6-25mm ²
美国标准 AWG	10-4
长度 Length	354mm
重量 Weight	0.85Kg

SDJ-JL-22



SDJ-JL裸端子专用 (压后呈点式)
For non-insulated terminals(Point type)
 ■ 附棘轮装置, 操作轻便, 防锈效果好
 ■ 压着寿命可达 30,000 次以上
 ■ With ratchet device, convenient operation and fine rust prevention
 ■ Life time more than 30,000 times

工具参数	
压接能力 Capacity	5.5-25mm ²
美国标准 AWG	10-4
长度 Length	354mm
重量 Weight	0.85Kg

SDJ-JL-38



释开装置, 确保操作安全
Releasing device ensure safe operation

SDJ-JL裸端子棘轮压着钳 (压后呈点式)
For non-insulated terminals(Point type)
 ■ 附棘轮装置, 操作轻便, 防锈效果好
 ■ 压着寿命可达 30,000 次以上
 ■ With ratchet device, convenient operation and fine rust prevention
 ■ Life time more than 30,000 times

工具参数	
压接能力 Capacity	5.5-38mm ²
美国标准 AWG	10-2
长度 Length	356mm
重量 Weight	0.85Kg