

TEK+ Electronic ApS

Professional tools



FASEN® TOOLS

feierke



2022
TOOLS
CATALOGUE

The Crimping, Cutting and Stripping Experience

www.tek-tools.dk

***All data are subject to change without a proper notification, due of manufacture process, material shortage, increasing production prices, out of stock, stop production or developing new models. If you are in doubt regarding a specific product, please contact the manufacture or supplier for correct information..**

Best regards
TEK+ Electronic ApS



feierke

Patent
专利产品

feierke FEK-6-4
氣動式端頭壓接機
適用空氣壓力: 0.5~0.7Mpa
輸出力: 1.2T 空氣壓力為0.6Mpa時
外形尺寸: 286×125×165mm 重量: 4.8Kg
出廠日期 出廠編號



Zhejiang VASUNG Tools Co., Ltd.



Distributor in EU (Denmark and Nordic):

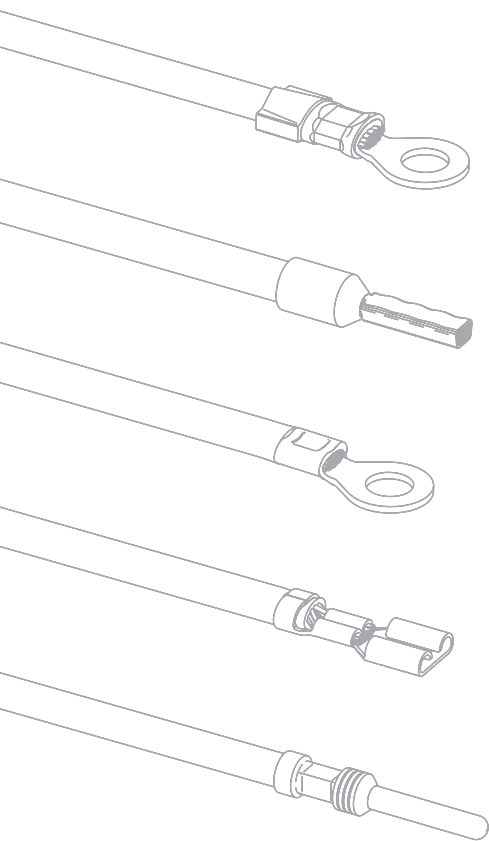
TEK+ Electronic ApS

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Introduction



We are exclusive distributor for **Zhejiang VASUNG Tools Co., Ltd.** in Denmark and Nordic. The company focuses on the field of electrical connections. The main products include manual terminal crimping pliers, cable cutters, pneumatic/electrical terminal crimping machines, etc., products has been widely used in electrical wire processing and connections, integrated wiring installation and constructions, IT centers, network maintenance, in the field of electrician jobs and cable processing. As industrial automation becomes more sophisticated and industrial control requirements become more precise, the use range of cable terminals and connectors is increasing and the variety that we provide its very vast and we offer a premium quality..

FASEN® TOOLS



YUEQING FASEN **THREE COLORS** TOOLS CO., LTD., and YUEQING **FEIERKE** TOOLS CO., LTD. The two companies promote common development for mutually beneficial cooperation through sharing resources and complementary advantages.

The companies are devoted to developing, producing and selling high-class electrical tools. They strive to become the leading professional manufacturer for electrical tools with high effective responsiveness to provide professional service support and best solutions for global customers.

The companies are provided with advanced

production equipment, scientific management mode and leading manufacturing technology, specialized in producing kinds of electrical products, such as cable cutters, cable strippers, crimping tools, pneumatic and electrical crimping machines and hammers, etc. The companies have strong technical development capability, they can develop high quality tools and special crimping tools according to customers' requirements in the shortest time.

The companies establish the quality engineering system and process production control mode, put quality sense throughout each producing and marketing link.

Strengthen production process management to ensure each production procedure to meet the quality requirement and ensure the products with zero defect won the acceptance of the customers with reliable quality, excellent performance and outstanding cost performance.

The association created **FASEN TOOLS** produces the most valuable products and provides comprehensive service to the customers with the faith of the customers as the orient, the quality as center and the service as the core. We guarantee to supply high quality products to the customers with best service. Sincerely welcome customers all over the world to negotiate and cooperate.



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CRIMPING TOOLS

(Crimping Pliers,
Pneumatic and Electrical
Crimping Machines)

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CUTTING TOOLS

(Cable Cutters)

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STRIPPING TOOLS

(Cable Strippers,
Cable Knives)

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HYDRAULIC TOOLS
(Hydraulic Pliers, Bending
Machines, Cutting
Machines, Pumps)

PAGE 94-107

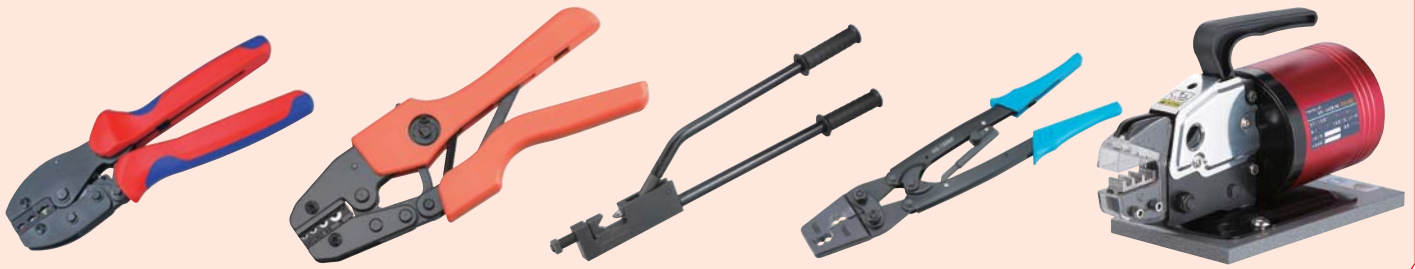


**FASTENING TOOLS
FOR CABLE TIES**

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Professionals Choice



TELECOM TOOLS

(Modular ,Compression
Pliers, Punch Down Tools)

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HAMMERS
(Combination
Hammers)

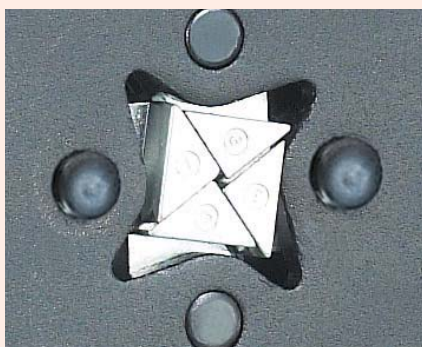
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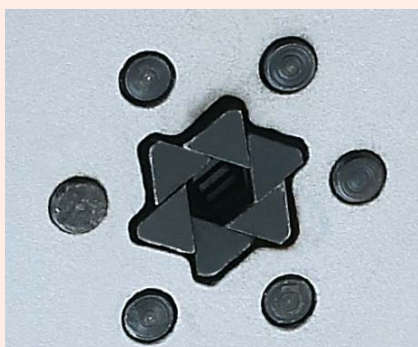
Crimping



HSC8 6-4



Square crimping (SQR)



Hexagonal crimping (HEX)



Compact design, force lock, emergency unlocking

Automatic self-adjustment for crimp diameter, precision crimping jaws in several versions

CRIMPING PLIERS (SELF-ADJUSTABLE)

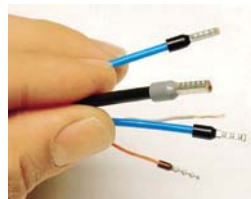
HSC8 6-4

- Self-adjusts to the desired end terminal (ferrule) size
- End terminal insertion it is from the side
- Multiple crimp profiles
- Burnished or chrome finish
- Specially hardened spring steel

NOTE: Different handle (hard pvc) colors are available



HSC8 6-4B



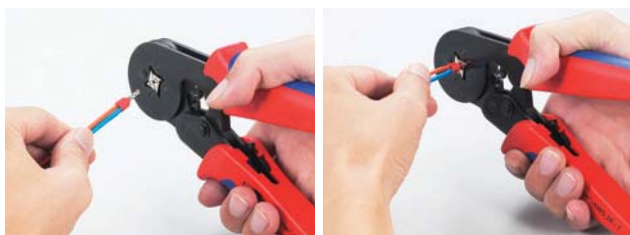
	HSC8 6-4	HSC8 10S
Crimping range	0.25-10mm ²	0.25-10mm ²
AWG	24-8AWG	24-8AWG
Length	175mm	175mm
Weight	0.38/0.42Kg	0.42Kg



HSC8 6-4A

- Self-adjusts to the desired end terminal (ferrule) size
- End terminal insertion it is from the side
- Multiple crimping profiles
- Burnished or chrome finish
- Specially hardened spring steel

HSC8 6-4A	
Crimping range	0.25-10mm ²
AWG	24-8AWG
Length	175mm
Weight	0.44Kg



CRIMPING PLIERS (SELF-ADJUSTABLE)

HSC8 6-6

- End terminal (ferrule) insertion it is from the side
- Self-adjusting adaptation to the desired end terminal (ferrule) size, no wrong crimps caused by using the wrong die
- Fits all end terminals within the application range
- Chrome vanadium steel in special quality, oil-hardened

HSC8 6-6A



HSC8 6-6B



HSC8 6-6A / HSC8 6-6B

Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	175mm
Weight	0.44Kg



HSC8 16-4

- It is applicable for un-insulated end terminals and pre-insulated end terminal on non-welding connections complied with electrical standards
- Thus high quality crimping standard can be ensured after crimping repeatedly.



HSC8 16-4

Crimping range	4-16mm ²
AWG	12-6AWG
Length	210mm
Weight	0.58Kg



CRIMPING PLIERS (SELF-ADJUSTABLE)

- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 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.



SNA-28B

SNA-02BM

D-SUB Terminals



SNA-02BM	
Crimping range	0.08-0.5mm ²
AWG	28-22AWG
Length	190mm
Weight	0.39Kg

SNA-03BM

D-SUB Terminals



SNA-03BM	
Crimping range	0.08-0.14mm ²
AWG	28-26AWG
Length	190mm
Weight	0.39Kg

CRIMPING PLIERS (SELF-ADJUSTABLE)

SN-02C

Pre-insulated terminals



SN-2C	
Crimping range	0.5-2.5mm ²
AWG	22-14AWG
Length	190mm
Weight	0.39Kg

SN-01C

Pre-insulated terminals



SN-01C	
Crimping range	0.25-2.5mm ²
AWG	24-14AWG
Length	190mm
Weight	0.39Kg

SN-0725

Pre-insulated terminals



SN-0725	
Crimping range	1.5-2.5mm ²
AWG	16-14AWG
Length	190mm
Weight	0.39Kg

SN-02WF2C

Combi / Pre-insulated terminals and un-insulated and pre-insulated end terminals



SN-02WF2C	
Crimping range	0.5-2.5mm ²
AWG	22-14AWG
Length	190mm
Weight	0.39Kg

SN-02B

Un-insulated tabs and receptacles



SN-02B	
Crimping range	0.5-2.5mm ²
AWG	22-14AWG
Length	190mm
Weight	0.39Kg

SN-11011

Un-insulated tabs and receptacles



SN-1101	
Crimping range	1.0-2.5mm ²
AWG	17-13AWG
Length	190mm
Weight	0.39Kg

CRIMPING PLIERS (SELF-ADJUSTABLE)

SNA-01BM

D-SUB terminals



SNA-01BM	
Crimping range	0.25-0.5mm ²
AWG	24-22AWG
Length	190mm
Weight	0.39Kg

SNA-28B

TAB 2.8 / Un-insulated tabs and receptacles



SNA-28B	
Crimping range	0.25-1.5mm ²
AWG	24-16AWG
Length	190mm
Weight	0.39Kg

SN-48B

TAB 2.8, 4.8
Un-insulated tabs and receptacles



SN-48B	
压接能力 Crimping range	0.5-2.5mm ²
美国标准 AWG	22-14AWG
长度 Length	190mm
重量 (净重 / 毛重) Weight	0.35/0.39Kg

SN-2

C3, 2.54, 3.96
Un-insulated tabs and receptacles



SN-2	
Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	190mm
Weight	0.39Kg

SN-0325

Un-insulated terminals



SN-0325	
Crimping range	0.75-2.5mm ²
AWG	18-13AWG
Length	190mm
Weight	0.39Kg

SN-02

Un-insulated terminals



SN-02	
Crimping range	0.25-2.5mm ²
AWG	24-14AWG
Length	190mm
Weight	0.39Kg

CRIMPING PLIERS (SELF-ADJUSTABLE)

SN-06

Un-insulated terminals



SN-06	
Crimping range	0.5-6.0mm ²
AWG	22-10AWG
Length	190mm
Weight	0.39Kg

SN-02WF

Pre-insulated and un-insulated end terminals (ferrule)



SN-02WF	
Crimping range	0.14-2.5mm ²
AWG	26-14AWG
Length	190mm
Weight	0.39Kg

SN-16WF

Pre-insulated and un-insulated end terminals (ferrule)



SN-16WF	
Crimping range	6-16mm ²
AWG	10-6AWG
Length	190mm
Weight	0.39Kg

SN-05WF

Pre-insulated and un-insulated end terminals (ferrule)



SN-05WF	
Crimping range	0.5-6.0mm ²
AWG	22-10AWG
Length	190mm
Weight	0.39Kg

SN-06WF

Pre-insulated and un-insulated end terminals (ferrule)



SN-06WF	
Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	190mm
Weight	0.39Kg

SN-06WFL

Pre-insulated and un-insulated long end terminals (ferrule)
(crimping die: 20mm wide)



SN-06WFL	
Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	190mm
Weight	0.39Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)



Accurate adjustment before ex works delivery.

Innovative mechanical structure, it can saving 30% energy when crimping.



Due to best handle grasping position, light and compact structure and handle design ensure perfect crimping effect.

HS-0725

Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.

HS-0725

Pre-insulated terminals



HS-0725	
Crimping range	1.5-2.5mm ²
AWG	16-14AWG
Length	203mm
Weight	0.41Kg

HS-11011

Un-insulated tabs and receptacles



HS-11011	
Crimping range	1.0-2.5mm ²
AWG	18-14AWG
Length	203mm
Weight	0.41Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-02WF2C

Combi / Pre-insulated and un-insulated end terminals and pre-insulated terminals



HS-02WF2C	
Crimping range	0.5-2.5mm ²
AWG	22-14AWG
Length	203mm
Weight	0.41Kg

HS-0325

Un-insulated terminals



HS-0325	
Crimping range	0.75-2.5mm ²
AWG	20-14AWG
Length	203mm
Weight	0.41Kg

HS-05WF

Pre-insulated and un-insulated end terminals (ferrule)



HS-05WF	
Crimping range	0.5-6.0mm ²
AWG	22-10AWG
Length	203mm
Weight	0.41Kg

HS-06WF

Pre-insulated and un-insulated end terminals (ferrule)



HS-06WF	
Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	203mm
Weight	0.41Kg

HS-16WF

Pre-insulated and un-insulated end terminals (ferrule)



HS-16WF	
Crimping range	6-16mm ²
AWG	10-6AWG
Length	203mm
Weight	0.41Kg

HS-06WFL

Pre-insulated and un-insulated long end terminals (ferrule)
(crimping die: 20mm wide)



HS-06WFL	
Crimping range	0.25-6.0mm ²
AWG	24-10AWG
Length	203mm
Weight	0.41Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 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.



HS-25J

Pre-insulated tabs and receptacles (symmetrical crimping)



HS-25J	
Crimping range	0.5-1.5, 1.5-2.5mm ²
AWG	22-14AWG
Length	230mm
Weight	0.56Kg

HS-30J

Pre-insulated terminals



HS-30J	
Crimping range	0.5-1.5, 1.5-2.5, 4-6.0mm ²
AWG	22-10AWG
Length	230mm
Weight	0.56Kg

HS-40J

Pre-insulated terminals (symmetrical crimping)



HS-40J	
Crimping range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	24-10AWG
Length	230mm
Weight	0.56Kg

LY-03C

Pre-insulated terminals



LY-03C	
Crimping range	0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	22-10AWG
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-04WF

Pre-insulated and un-insulated end terminals (ferrule)



HS-04WF

Crimping range	1.0-10mm ²
AWG	18-8AWG
Length	230mm
Weight	0.56Kg

HS-10WF

Pre-insulated and un-insulated end terminals (ferrule)



HS-10WF

Crimping range	0.25-10mm ²
AWG	24-8AWG
Length	230mm
Weight	0.56Kg

HS-04WFL

Pre-insulated and un-insulated end terminals (ferrule)
(trapezoidal crimping)



HS-04WFL

Crimping range	0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm ²
AWG	22-12AWG
Length	230mm
Weight	0.56Kg

HS-16GF

Pre-insulated and un-insulated end terminals (ferrule)



HS-16GF

Crimping range	4, 6, 10, 16mm ²
AWG	12-6AWG
Length	230mm
Weight	0.56Kg

HS-625WFL

Pre-insulated and un-insulated long end terminals (ferrule)
(crimping die: 22mm wide)



HS-625WFL

Crimping range	6, 10, 16, 25mm ²
AWG	10-4AWG
Length	230mm
Weight	0.56Kg

HS-35WF

Pre-insulated and un-insulated end terminals (ferrule)
(trapezoidal crimping)



HS-35WF

Crimping range	10, 16, 25, 35mm ²
AWG	8-2AWG
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-06WF2C

Combi / Pre-insulated and unn-insulated end terminals (ferrule) and pre-insulated terminals



HS-06WF2C	
Crimping range	0.5-2.5mm ²
AWG	22-14AWG
Length	230mm
Weight	0.56Kg

HS-02H2

Coaxial cable



HS-02H2	
Crimping range	4.5, 4, 3.25mm
AWG	-
Length	230mm
Weight	0.56Kg

HS-02H

RG55,58,59,62,140,141,142,223,303,400, FIBER OPTIC, BELDEN 8279



HS-02H	
Crimping range	6.5, 5.4, 1.72mm
AWG	-
Length	230mm
Weight	0.56Kg

HS-02H1

RG58,59,62,8X,140,142,174,210,223,303,400, FIBER OPTIC, BELDEN 8279



HS-02H1	
Crimping range	6.5, 5.4, 3.25, 2.0, 1.72, 1.0mm
AWG	-
Length	230mm
Weight	0.56Kg

HS-05H

RG55,58,59,62,5,6,21,140,141,142,143,210,212,222, 223,303,304,400, BELDEN 8279,8281,9231,9141



HS-05H	
Crimping range	8.1, 6.5, 5.4, 2.6, 1.72mm
AWG	-
Length	230mm
Weight	0.56Kg

HS-457

4C,5C,7C



HS-457	
Crimping range	11, 8.2, 5.4mm
AWG	-
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-03BC

Un-insulated tabs and receptacles



HS-03BC	
Crimping range	0.5-6.0mm ²
AWG	22-10AWG
Length	230mm
Weight	0.56Kg

HS-03B

Un-insulated tabs and receptacles



HS-03B	
Crimping range	1.5-6.0mm ²
AWG	16-10AWG
Length	230mm
Weight	0.56Kg

HS-10

Un-insulated terminals (indent w-type B crimping)(Europe)



HS-10	
Crimping range	1.5-6.0mm ²
AWG	16-10AWG
Length	230mm
Weight	0.56Kg

HS-101

Un-insulated terminals (indent type A crimping)(Japan)



HS-101	
Crimping range	0.5-10mm ²
AWG	22-8AWG
Length	230mm
Weight	0.56Kg

HS-1016

Tube terminals (SC type)



Hs-1016	
Crimping range	0.5-16mm ²
AWG	22-6AWG
Length	230mm
Weight	0.56Kg

HS-10A

Un-insulated terminals (indent type A crimping)(Japan)



HS-10A	
Crimping range	0.5-10mm ²
AWG	22-8AWG
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-30A

OT terminals (passing through terminal)



HS-30A	
Crimping range	10A, 30A
AWG	-
Length	230mm
Weight	0.56Kg

HS-515

OT terminals (passing through terminal)



HS-515	
Crimping range	454A, 454B
AWG	-
Length	230mm
Weight	0.56Kg

HS-540

OT terminals (passing through terminal)



HS-540	
Crimping range	454B, 454C, 459
AWG	-
Length	230mm
Weight	0.56Kg

HS-2546B

TAB 2.8, 4.8, 6.3
Un-insulated tabs and receptacles



HS-2546B	
Crimping range	0.5-6.0mm ²
AWG	22-10AWG
Length	230mm
Weight	0.56Kg

HS-103

Close end connectors



HS-103	
Crimping range	1(0.5-1.75), 2(1-3), 5(2.5-6.0)mm ²
AWG	22-10AWG
Length	230mm
Weight	0.52/0.56Kg

HS-05D

Turned contacts (weidmulle crimping)



HS-05D	
Crimping range	0.14-1.0, 1.5, 2.5, 4.0mm ²
AWG	26-12AWG
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

HS-07FL

Fully insulated repectacles flanged 90° degrees, rolled type



HS-07FL

Crimping range	1.5-2.5mm ²
AWG	16-14AWG
Length	230mm
Weight	0.56Kg

HS-08FL

Fully insulated repectacles flanged 90° degrees



HS-08FL

Crimping range	1.5-2.5mm ²
AWG	16-14AWG
Length	230mm
Weight	0.56Kg

HS-056FL

Un-insulated repectacles flanged 90° degrees, rolled type (4.8mm, 6.3mm)



HS-056FL

Crimping range	0.5-1.5, 1.5-2.5mm ²
AWG	22-14AWG
Length	230mm
Weight	0.56Kg

HS-26TW

Pre-insulated TWIN end terminals (trapezoidal crimping)



HS-26TW

Crimping range	2×(0.5, 0.75, 1.0, 1.5, 2.5, 4, 6)mm ²
AWG	2×22-10AWG
Length	230mm
Weight	0.56Kg

HS-11

Galvanothermy film terminals (clamp)



HS-11

Crimping range	4-6mm ²
AWG	12-10AWG
Length	230mm
Weight	0.56Kg

HS-12

Wire rope joint crimping



HS-12

Crimping range	6, 8, 10mm ²
AWG	10-8AWG
Length	230mm
Weight	0.56Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 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.



FSE-30J

Pre-insulated terminals (Europe)



FSE-30J

Crimping range	0.5-1.5, 1.5-2.5, 4-6mm ²
AWG	17-10AWG
Length	220mm
Weight	0.49Kg

FSE-03C

Pre-insulated terminals (Taiwan)



FSE-03C

Crimping range	0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	20-10AWG
Length	220mm
Weight	0.49Kg

FSE-40J

Pre-insulated terminals (symmetrical crimping)



FSE-40J

Crimping range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	23-10AWG
Length	220mm
Weight	0.49Kg

FSE-03B / FSE-03BC

Un-insulated tabs and receptacles



FSE-03B / FSE-03BC

Crimping range	1.5-6.0mm ² (03B) / 0.5-6.0mm ² (03BC)
AWG	15-10AWG / 20-10AWG
Length	220mm
Weight	0.49Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

FSE-07FL

Fully insulated repectacles flanged 90° degrees, rolled type



FSE-07FL

Crimping range	1.5-2.5mm ²
AWG	15-13AWG
Length	220mm
Weight	0.49Kg

FSE-08FL

Fully insulated repectacles flanged 90° degrees



FSE-08FL

Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	220mm
Weight	0.49Kg

FSE-26TW

Pre-insulated TWIN end terminals (ferulle)



FSE-26TW

Crimping range	2×(0.5, 0.75, 1.0, 1.5, 2.5, 4, 6)mm ²
AWG	2×20-10AWG
Length	220mm
Weight	0.49Kg

FSE-10

Un-insulated terminals (indent type B crimping, w-shape)(Europe)



FSE-10

Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	220mm
Weight	0.49Kg

FSE-101

Un-insulated terminals (indent type A crimping)(Japan)



FSE-101

Crimping range	1.5-10mm ²
AWG	15-7AWG
Length	220mm
Weight	0.49Kg

FSE-1016

Tube terminals (SC type)



FSE-1016

Crimping range	0.5-10mm ²
AWG	20-7AWG
Length	220mm
Weight	0.49Kg

RATCHET CRIMPING PLIERS (EUROPEAN STYLE)

FSE-06WF2C

Combi / Pre-insulated and un-insulated end terminals (ferrule) and pre-insulated terminals



FSE-06WF2C

Crimping range	0.5-2.5mm ²
AWG	20-13AWG
Length	220mm
Weight	0.49Kg

FSE-16GF

Pre-insulated and un-insulated end terminals (ferrule)



FSE-16GF

Crimping range	4, 6, 10, 16mm ²
AWG	11-5AWG
Length	220mm
Weight	0.49Kg

FSE-04WF

Pre-insulated and un-insulated end terminals (ferrule)



FSE-04WF

Crimping range	1.0-10mm ²
AWG	17-7AWG
Length	220mm
Weight	0.49Kg

FSE-04WFL

Pre-insulated and un-insulated end terminals (ferrule) (trapezoidal crimping)



FSE-04WFL

Crimping range	0.5, 0.75, 1, 1.5, 2.5, 4mm ²
AWG	20-11AWG
Length	220mm
Weight	0.49Kg

FSE-MC4

Solar panel connectors MC4



FSE-MC4

Crimping range	2.5, 4, 6mm ²
AWG	13-10AWG
Length	220mm
Weight	0.49Kg

FSE-05D

Turned contacts (weidmülle crimping)

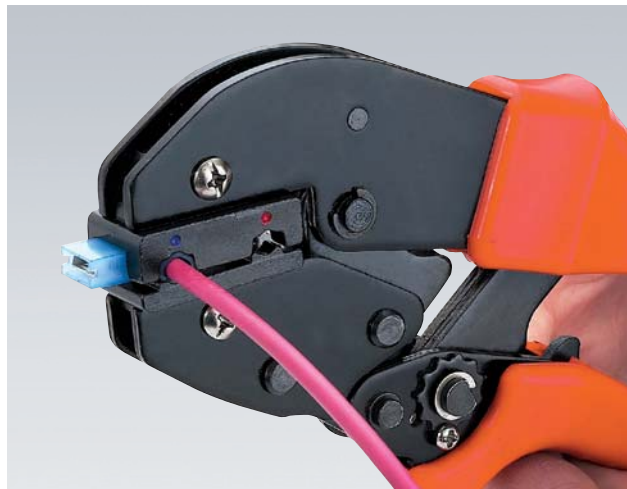


FSE-05D

Crimping range	0.14-1.0, 1.5, 2.5, 4.0mm ²
AWG	26-11AWG
Length	220mm
Weight	0.49Kg

MINIFORCE CRIMPING PLIERS

- Applicable for non-welding and standard electric connection, new leverage design, saves energy compared to common crimping tools.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- 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.
- Favorable balance of the barycenter, angle press top and handle shape design meeting human being engineering principle make the operation more easy and convenient.



AP-07FL



AP-05H

Coaxial cable (Europe)



Put the terminal in relevant die set first



Then put the stripped insulated conductor into the terminal



Press gradually and crimping well

MINIFORCE CRIMPING PLIERS

AP-30J

Pre-insulated terminals (asymmetric crimping) (German)



AP-30J	
Crimping range	1.0-1.5, 1.1-2.5, 2.6-6.0mm ²
AWG	17-10AWG
Length	250mm
Weight	0.62Kg

AP-40J

Pre-insulated terminals (symmetrical crimping)



AP-40J	
Crimping range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	23-10AWG
Length	250mm
Weight	0.62Kg

AP-03C

Pre-insulated terminals (asymmetrical crimping) (Taiwan)



AP-03C	
Crimping range	0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	20-10AWG
Length	250mm
Weight	0.62Kg

AP-07FL

Fully insulated repectacles flanged 90° degrees, rolled type



AP-07FL	
Crimping range	1.5-2.5mm ²
AWG	15-13AWG
Length	250mm
Weight	0.62Kg

AP-06WF2C

Combi / Pre-insulated and un-insulated end terminals (ferrule) and pre-insulated terminals



AP-06WF2C	
Crimping range	0.5-2.5mm ²
AWG	20-13AWG
Length	250mm
Weight	0.62Kg

AP-16GF

Pre-insulated and un-insulated end terminals (ferrule)



AP-16GF	
Crimping range	4, 6, 10, 16mm ²
AWG	11-5AWG
Length	250mm
Weight	0.62Kg

MINIFORCE CRIMPING PLIERS

AP-10

Un-insulated terminals (indent type B crimping, w-shape)(Europe)



AP-10	
Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	250mm
Weight	0.62Kg

AP-101

Un-insulated terminals (indent type A crimping)(Japan)



AP-101	
Crimping range	1.5-10mm ²
AWG	15-7AWG
Length	250mm
Weight	0.62Kg

AP-1016

Tube terminals (SC type)



AP-1016	
Crimping range	0.5-10mm ²
AWG	20-7AWG
Length	250mm
Weight	0.62Kg

AP-03B / AP-03BC

Un-insulated tabs and receptacles



AP-03B / AP-03BC	
Crimping range	1.5-6.0mm ² (03B) / 0.5-6.0mm ² (03BC)
AWG	15-10AWG / 20-10AWG
Length	250mm
Weight	0.62Kg

AP-05D

Turned contacts (weidmulle crimping)



AP-05D	
Crimping range	0.14-1.0, 1.5, 2.5, 4.0mm ²
AWG	26-11AWG
Length	250mm
Weight	0.62Kg

AP-056FL

Un-insulated receptacles flanged 90° degrees, rolled type (4.8mm, 6.3mm)



AP-056FL	
Crimping range	0.5-1.5, 1.5-2.5mm ²
AWG	20-13AWG
Length	250mm
Weight	0.62Kg

MINIFORCE CRIMPING PLIERS

Innovative mechanical structure, it can saving energy when crimping.

Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.



AN-30J

Ergonomic handle design, easy operation.

Precise crimping die sets ensure high quality crimping effect. Blacken or electrical plating treatment for crimping die sets.

AN-10A

Un-insulated terminals (indent type A crimping)(Japan)



AN-10A	
Crimping range	1.5-10mm ²
AWG	15-7AWG
Length	230mm
Weight	0.58Kg

AN-10WF

Pre-insulated and un-insulated end terminals (ferrule)



AN-10WF	
Crimping range	0.25-10mm ²
AWG	23-7AWG
Length	230mm
Weight	0.58Kg

MINIFORCE CRIMPING PLIERS

AN-25J

Pre-insulated tabs and receptacles (German)



AN-25J	
Crimping range	0.5-1.5, 1.5-2.5mm ²
AWG	20-13AWG
Length	230mm
Weight	0.58Kg

AN-30J

Pre-insulated terminals (Europe)



AN-30J	
Crimping range	1.0-1.5, 1.1-2.5, 2.6-6.0mm ²
AWG	17-10AWG
Length	230mm
Weight	0.58Kg

AN-40J

Pre-insulated terminals (symmetrical crimping)



AN-40J	
Crimping range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	23-10AWG
Length	230mm
Weight	0.58Kg

AN-03C

Pre-insulated terminals (Taiwan)



AN-03C	
Crimping range	0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	20-10AWG
Length	230mm
Weight	0.58Kg

AN-07FL

Fully insulated receptacles flanged 90° degrees, rolled type



AN-07FL	
Crimping range	1.5-2.5mm ²
AWG	15-13AWG
Length	230mm
Weight	0.58Kg

AN-08FL

Fully insulated receptacles flanged 90° degrees



AN-08FL	
Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	230mm
Weight	0.58Kg

MINIFORCE CRIMPING PLIERS

AN-03B / HS-03BC

Un-insulated tabs and receptacles



AN-03B / AN-03BC

Crimping range	1.5-6.0mm ² (03B) / 0.5-6.0mm ² (03BC)
AWG	15-10AWG / 20-10AWG
Length	230mm
Weight	0.58Kg

AN-246B

TAB 2.8, 4.8, 6.3
Un-insulated tabs and receptacles



AN-246B

Crimping range	0.5-6.0mm ²
AWG	20-10AWG
Length	230mm
Weight	0.58Kg

AN-11

Galvanothermy film terminals (clamp)



AN-11

Crimping range	4-6mm ²
AWG	11-10AWG
Length	230mm
Weight	0.58Kg

AN-12

Wire rope joint crimping



AN-12

Crimping range	6, 8, 10mm ²
AWG	10-7AWG
Length	230mm
Weight	0.58Kg

AN-101

Un-insulated terminals (indent type A crimping)(Japan)



AN-101

Crimping range	1.5-10mm ²
AWG	15-7AWG
Length	230mm
Weight	0.53/0.58Kg

HS-05D

Turned contacts (weidmulle crimping)



HS-05D

Crimping range	0.14-1.0, 1.5, 2.5, 4.0mm ²
AWG	26-11AWG
Length	230mm
Weight	0.58Kg

MINIFORCE CRIMPING PLIERS

AN-10

Un-insulated terminals (indent type B crimping, w-shape)(Europe)



AN-10	
Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	230mm
Weight	0.58Kg

AN-103

Close end connectors



AN-103	
Crimping range	1(0.5-1.75), 2(1-3), 5(2.5-6.0)mm ²
AWG	20-10AWG
Length	230mm
Weight	0.58Kg

AN-MC4

Solar panel connectors MC4



AN-MC4	
Crimping range	2.5, 4, 6mm ²
AWG	13-10AWG
Length	230mm
Weight	0.58Kg

AN-04WF

Pre-insulated and un-insulated end terminals (ferrule)



AN-04WF	
Crimping range	1.0-10mm ²
AWG	17-7AWG
Length	230mm
Weight	0.58Kg

AN-04WFL

Pre-insulated and un-insulated end terminals (ferrule)
(trapezoidal crimping)



AN-04WFL	
Crimping range	0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm ²
AWG	20-11AWG
Length	230mm
Weight	0.58Kg

AN-26TW

Pre-insulated TWIN end terminals (trapezoidal crimping)



AN-26TW	
Crimping range	2×(0.5, 0.75, 1.0, 1.5, 2.5, 4, 6)mm ²
AWG	2×20-10AWG
Length	230mm
Weight	0.58Kg

MINIFORCE CRIMPING PLIERS

Innovative mechanical structure, it can saving energy when crimping.

Ergonomic handle design, easy operation.



VH4-06WFL

Precise crimping die sets ensure high quality crimping effect. Blacken or electrical plating treatment for crimping die sets.

Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.

VH4-0725

Pre-insulated terminals



VH4-0725	
Crimping range	1.5-2.5mm ²
AWG	15-13AWG
Length	180mm
Weight	0.42Kg

VH4-11011

Un-insulated tabs and receptacles



VH4-11011	
Crimping range	1.0-2.5mm ²
AWG	17-13AWG
Length	180mm
Weight	0.42Kg

MINIFORCE CRIMPING PLIERS

VH4-06WF2C

Combi / Pre-insulated and un-insulated end terminals (ferrule) and pre-insulated terminals



VH4-06WF2C	
Crimping range	0.5-2.5mm ²
AWG	20-13AWG
Length	180mm
Weight	0.42Kg

VH4-0325

Un-insulated terminals



VH4-0325	
Crimping range	0.75-2.5mm ²
AWG	18-13AWG
Length	180mm
Weight	0.42Kg

VH4-05WF

Pre-insulated and un-insulated end terminals (ferrule)



VH4-05WF	
Crimping range	0.5-6.0mm ²
AWG	20-10AWG
Length	180mm
Weight	0.42Kg

VH4-06WF

Pre-insulated and un-insulated end terminals (ferrule)



VH4-06WF	
Crimping range	0.25-6.0mm ²
AWG	23-10AWG
Length	180mm
Weight	0.42Kg

VH4-16WF

Pre-insulated and un-insulated end terminals (ferrule)



VH4-16WF	
Crimping range	6-16mm ²
AWG	10-5AWG
Length	180mm
Weight	0.42Kg

VH4-06WFL

Pre-insulated and un-insulated long end terminals (ferrule) (crimping die: 20mm wide)



VH4-06WFL	
Crimping range	0.25-6.0mm ²
AWG	23-10AWG
Length	180mm
Weight	0.42Kg

MINIFORCE CRIMPING PLIERS

Innovative mechanical structure, it can saving energy when crimping.

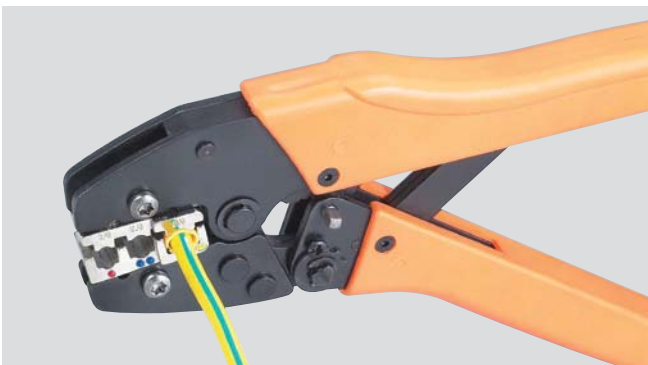
Ergonomic handle design, easy operation.

Patent
专利产品

VH5-30J

Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.

Precise crimping die sets ensure high quality crimping effect. Blacken or electrical plating treatment for crimping die sets.



Light material, compact structure, wide range of application, convenient and comfortable using

MINIFORCE CRIMPING PLIERS

VH5-30JC

Pre-insulated terminals (symmetrical crimping) (Europe)



VH5-30JC

Crimping range	1.0-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	17-10AWG
Length	225mm
Weight	0.64Kg

VH5-03C

Pre-insulated terminals (asymmetrical crimping)(Taiwan)



VH5-03C

Crimping range	0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	20-10AWG
Length	225mm
Weight	0.64Kg

VH5-40J

Pre-insulated terminals (symmetrical crimping)



VH5-40J

Crimping range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm ²
AWG	23-10AWG
Length	225mm
Weight	0.64Kg

VH5-25J

Pre-insulated tabs and receptacles



VH5-25J

Crimping range	0.5-1.5, 1.5-2.5mm ²
AWG	20-13AWG
Length	225mm
Weight	0.64Kg

VH5-07FL

Fully insulated receptacles flanged 90° degrees, rolled type



VH5-07FL

Crimping range	1.5-2.5mm ²
AWG	15-13AWG
Length	225mm
Weight	0.62/0.64Kg

VH5-10WF

Pre-insulated and un-insulated end terminals (ferrule)



VH5-10WF

Crimping range	0.25-0.5, 1-1.5, 2.5, 4, 6, 10mm ²
AWG	23-7AWG
Length	225mm
Weight	0.64Kg

MINIFORCE CRIMPING PLIERS

VH5-04WFL

Pre-insulated and un-insulated end terminals (ferrule)
(trapezoidal crimping)



VH5-04WFL	
Crimping range	0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm ²
AWG	20-11AWG
Length	225mm
Weight	0.64Kg

VH5-16GF

Pre-insulated and un-insulated end terminals (ferrule)



VH5-16GF	
Crimping range	4, 6, 10, 16mm ²
AWG	11-5AWG
Length	225mm
Weight	0.64Kg

VH5-625WFL

Pre-insulated and un-insulated long end terminals (ferrule)
(crimping die: 22mm wide)



Vh5-625WFL	
Crimping range	6, 10, 16, 25mm ²
AWG	10-3AWG
Length	225mm
Weight	0.64Kg

VH5-35WF

Pre-insulated and un-insulated end terminals (ferrule)



VH5-35WF	
Crimping range	10, 16, 25, 35mm ²
AWG	7-2AWG
Length	225mm
Weight	0.64Kg

VH5-26TW

Pre-insulated TWIN end terminals (trapezoidal crimping)



VH5-26TW	
Crimping range	2×(0.5, 0.75, 1.0, 1.5, 2.5, 4, 6)mm ²
AWG	2×20-10AWG
Length	225mm
Weight	0.64Kg

VH5-10WC

Pre-insulated and un-insulated end terminals (ferrule)
(semi-circular crimping)



VH5-10WC	
Crimping range	0.75, 1.0, 1.5, 2.5, 4, 6, 10mm ²
AWG	18-7AWG
Length	225mm
Weight	0.64Kg

MINIFORCE CRIMPING PLIERS

VH5-06WF2C

Combi / Pre-insulated and un-insulated end terminals (ferrule) and pre-insulated terminals



VH5-06WF2C	
Crimping range	0.5-2.5mm ²
AWG	20-13AWG
Length	225mm
Weight	0.64Kg

VH5-03B

Un-insulated tabs and receptacles



VH5-03B	
Crimping range	1.5-6.0mm ²
AWG	15-10AWG
Length	225mm
Weight	0.64Kg

VH5-03BC

Un-insulated tabs and receptacles



VH5-03BC	
Crimping range	0.5-1.0, 1.5-2.5, 4.0-6.0mm ²
AWG	20-10AWG
Length	225mm
Weight	0.64Kg

VH5-101

Un-insulated terminals (indent type A crimping)(Japan)



VH5-101	
Crimping range	1.5-10mm ²
AWG	15-7AWG
Length	225mm
Weight	0.64Kg

VH5-11

Galvanothermy film terminals (clamp)



VH5-11	
Crimping range	4.0-6.0mm ²
AWG	11-10AWG
Length	225mm
Weight	0.64Kg

VH5-12

Wire rope joint crimping



VH5-12	
Crimping range	6, 8, 10mm ²
AWG	10-7AWG
Length	225mm
Weight	0.64Kg

MINIFORCE CRIMPING PLIERS

A-2546B

MC4 crimping plier (solar panels connectors)

- Applicable for non-welding and standard electric connection, new leverage design, saves energy compared to common crimping tools.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- 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.
- Favorable balance of the barycenter, angle press top and handle shape design meeting human being engineering principle make the operation more easy and convenient.



Solar panels connectors (MC4)



A-2546B	
Crimping range	2.5, 4, 6mm ²
AWG	14-10AWG
Length	270mm
Weight	0.79Kg



Put the terminal in relevant die set first



Then put the stripped insulated conductor into the terminal









Press gradually and crimping well

CRIMPING PLIERS

LAS-005S

- The plier it is 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. In total are three die sets included.
- The handles are designed according to human factors engineering ensure high-quality crimping effect after crimping repeatedly. There are sets of dies at both side of handle for using and storing easily.

Type	Terminals and Connectors range	Crimping shape
 B	Pre-insulated terminals and Through and Parallel connectors	
 W	Pre-insulated and un-insulated end terminals, TWIN end terminals (ferrule)	
 N	Un-insulated terminals and Through connectors	



LAS-005S	B	W/N
Crimping range	0.5-6mm ²	0.5-10mm ²
AWG	20-10AWG	20-7AWG
Length	230mm	230mm
Weight	0.67Kg	0.67Kg

HS-1MA

- The improved ratchet system need less strength.
- 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.



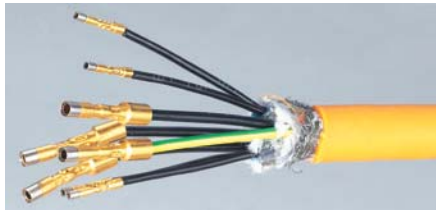
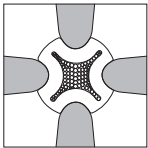
HS-1MA	
Crimping range	1.25-2.5mm ²
AWG	18-14AWG
Length	170mm
Weight	0.30Kg

FOUR-MANDREL CRIMPING PLIERS FOR TURNED CONTACTS

HSC8 1-4

- For crimping turned contacts. Four-mandrel crimping for top-quality crimping connections
- Repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- Optimum transmission of force due to highly effective lever action for fatigue-reduced operation. Comfortable operation with circular handle

Compatible with turned contacts: Harting, ILME, Phoenix, Amphenol, Walther, HTS, Weidmüller



HSC8 1-4	
Crimping range	0.14-6mm ²
AWG	26-10AWG
Length	230mm
Weight	0.80Kg

W3

AWG10-14 (5.26mm²-2.075 mm²)



W1

Meet the requirements US military standard (M22520/2-01);
Crimping range: AWG28-20 (0.08-0.50mm²), Length: 170mm,
Weight: 0,40 Kg



Position	Indent working diameter (mm)	
	pass	end
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

W2

For circular connectors MIL-DTL38999;
Meet the requirements of US military standard (M22520/1-01)
Crimping range: AWG24-12 (0.20-3.50mm²), Length: 250mm,
Weight: 0.75kg



Position	Indent working diameter (mm)		MIL-DTL-M38999 AWG (mm ²)
	pass	end	
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)

CRIMPING PLIERS (GERMAN STYLE)

PZ 0.25-2.5

Pre-insulated and un-insulated end terminals (ferrule)



- Design: crimping in the marked trapezoidal profile for particularly tight connections between the sleeves and the conductor
- Material: special tool steel, oil-hardened

PZ 0.25-2.5	
Crimping range	0.25-2.5mm ²
AWG	24-14AWG
Length	145mm
Weight	0.19Kg

PZ 0.5-16

Pre-insulated and un-insulated end terminals (ferrule)



PZ 0.5-16	
Crimping range	0.5-16mm ²
AWG	22-6AWG
Length	220mm
Weight	0.33Kg

PZ 1.5-6

Pre-insulated and un-insulated end terminals (ferrule)



PZ 1.5-6	
Crimping range	1.5-6mm ²
AWG	16-10AWG
Length	145mm
Weight	0.19Kg

PZ 10-35

Pre-insulated and un-insulated end terminals (ferrule)

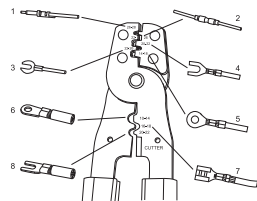


- Design: crimping shape trapezoidal make the profile for particularly tight connections between the sleeves and the conductor
- Material: special tool steel, oil-hardened

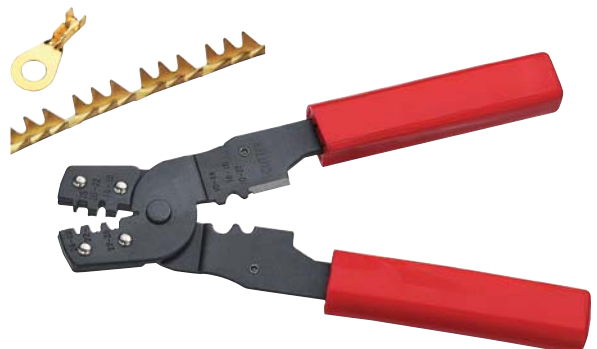
PZ 10-35	
Crimping range	10-35mm ²
AWG	8-2AWG
Length	220mm
Weight	0.39Kg

HS-202B Multi-functional Crimping Plier

- For crimping run-insulated terminals and for cutting wires



HS-202B	
Crimping range	0.08-2.5mm ²
AWG	28-14AWG
Length	185mm
Weight	0.24Kg



MULTI-FUNCTIONAL CRIMPING PLIERS

FS-050

- For cutting, stripping wires and crimping insulated and un-insulated terminals, tabs and receptacles
- Designed with screw holes for cutting copper and brass wires (Thread: M2.6, 3.0, 4.0, 5.0mm)



FS-050	
Length	220mm
Weight	0.24kg

HS-313

- Five in one multifunctional crimping pliers
- For stripping, cutting wires and crimping non-insulated terminals
- Precise stripping aperture diameter will not cut wire cores



HS-313	
Length	235mm
Weight	0.24kg

FS-3B1/2/3/4/6 Crimping pliers (Japan)

- For un-insulated tabs and receptacles



FS-3B3



FS-3B6

	FS-3B1	FS-3B2
Crimping range	0.3-1.0mm ²	0.5-1.5mm ²
AWG	24-18AWG	22-16AWG
Length	188mm	188mm
Weight	0.25Kg	0.25Kg

FS-051

- For cutting, stripping wires and crimping insulated and un-insulated terminals, tabs and receptacles
- Designed with screw holes for cutting copper and brass wires (Thread: M2.6, 3.0, 4.0, 5.0mm)



FS-051	
Length	220mm
Weight	0.28kg

FS-047

- 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)



FS-047	
Length	210mm
Weight	0.24kg



FS-3B1

	FS-3B3	FS-3B4	FS-3B6
Crimping range	1.5-2.5mm ²	2.5mm ²	0.08-0.5mm ²
AWG	16-14AWG	14AWG	28-22AWG
Length	188mm	188mm	188mm
Weight	0.25Kg	0.25Kg	0.25Kg

RATCHET TERMINAL CRIMPING TOOLS (HEAVY DUTY)

HS-50WF



HS-50WF	
Crimping range	10, 16, 25, 35, 50mm ²
AWG	8-1/0AWG
Length	320mm
Weight	0.80Kg

HS-95WF



HS-95WF	
Crimping range	50, 70, 95mm ²
AWG	1/0-2/0AWG
Length	320mm
Weight	0.85Kg

HS-150WF



HS-150WF	
Crimping range	120, 150mm ²
AWG	4/0MCM
Length	377mm
Weight	1.02Kg

RATCHET TERMINAL CRIMPING TOOLS

HD-6

Un-insulated terminals (Indent type)



HD-6	
Crimping range	0.5-6mm ²
AWG	22-10AWG
Length	205mm
Weight	0.28Kg

HS-6L

Un-insulated terminals (Indent type)



HS-6L	
Crimping range	0.5-6mm ²
AWG	22-10AWG
Length	250mm
Weight	0.4Kg

HS-6M

Close End Connectors



HS-6M	
Crimping range	1.5-10mm ²
AWG	16-8AWG
Length	250mm
Weight	0.4Kg

HS-8

Un-insulated terminals (Indent type)



HS-8	
Crimping range	1.25-10mm ²
AWG	18-8AWG
Length	277mm
Weight	0.52Kg

HS-14

Un-insulated terminals (Indent type)



HS-14	
Crimping range	6, 10, 16mm ²
AWG	10-6AWG
Length	277mm
Weight	0.53Kg

HS-16

Un-insulated terminals (Indent type)



HS-16	
Crimping range	1.5-16mm ²
AWG	16-6AWG
Length	277mm
Weight	0.53Kg

RATCHET TERMINAL CRIMPING TOOLS

HX-10

Un-insulated terminals (Hexagonal type)



HX-10	
压接能力 Crimping range	1.5-10mm ²
美国标准 AWG	16-8AWG
长度 Length	270mm
重量 (净重 / 毛重) Weight	0.47/0.52Kg

HX-16

Un-insulated terminals (Hexagonal type)



HX-16	
压接能力 Crimping range	6-16mm ²
美国标准 AWG	10-6AWG
长度 Length	270mm
重量 Weight	0.52Kg

HS-22

Un-insulated terminals (Indent type)



HS-22	
压接能力 Crimping range	6-25mm ²
美国标准 AWG	10-4AWG
长度 Length	350mm
重量 Weight	0.83Kg

HX-26B

Un-insulated terminals (Hexagonal type)



HX-26B	
压接能力 Crimping range	6-25mm ²
美国标准 AWG	10-4AWG
长度 Length	350mm
重量 Weight	0.83Kg

HS-38

■ With ratchet device, convenient operation and fine rust prevention



Un-insulated terminals (Indent type)



HS-38	
压接能力 Crimping range	6-35mm ²
美国标准 AWG	10-2AWG
长度 Length	365mm
重量 Weight	0.86Kg

Releasing device ensure safe operation

TUBE TERMINAL CRIMPING TOOLS

HX-50B / HX-50T

Un-insulated ring terminals (BS)

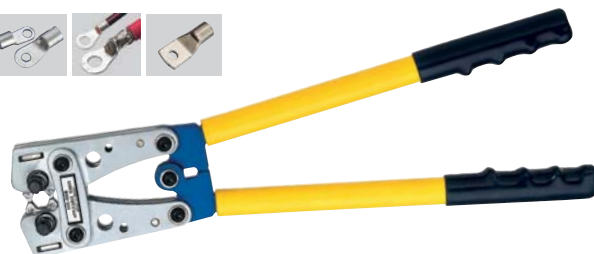


HX-50B / HX-50T

Crimping range	6-50mm ²
AWG	10-1/0AWG
Length	390mm
Weight	1.67Kg

HX-50D / HX-50SC

HX-50D (DIN46235 tube copper terminals),
HX-50SC (Tube terminals (SC))

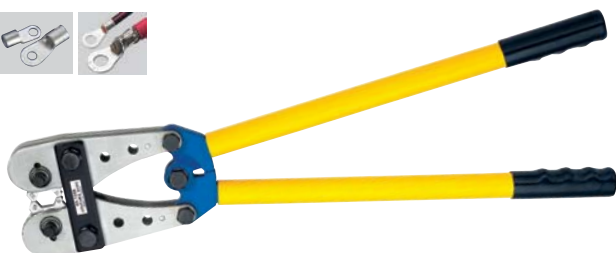


HX-50D / HX-50SC

Crimping range	6-50mm ²
AWG	10-1/0AWG
Length	390mm
Weight	1.67Kg

HX-120B / HX-120T

Un-insulated ring terminals (BS)



HX-120B / HX-120T

Crimping range	10-120mm ²
AWG	8-3/0AWG
Length	620mm
Weight	4.30Kg

HX-120D

DIN46235 Tube copper terminals

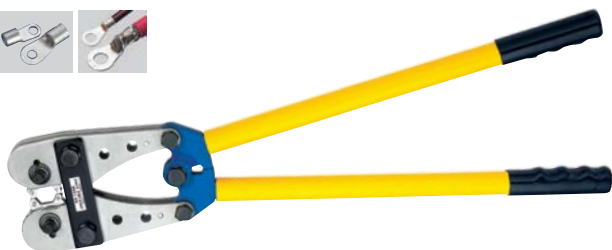


HX-120D

Crimping range	6-120mm ²
AWG	10-3/0AWG
Length	620mm
Weight	4.30Kg

HX-150B

Un-insulated ring terminals (BS)

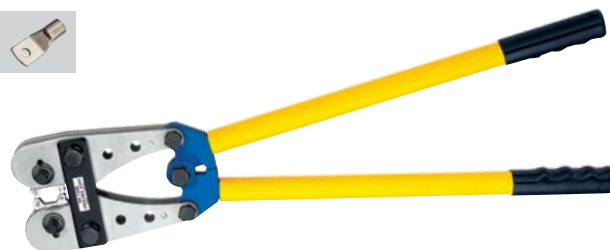


HX-150B

Crimping range	25-150mm ²
AWG	4-4/0MCM
Length	620mm
Weight	4.30Kg

HX-150SC

Tube terminals (SC)



HX-150SC

Crimping range	25-150mm ²
AWG	4-4/0MCM
Length	620mm
Weight	4.30Kg

TUBE TERMINAL CRIMPING TOOLS

HX-245B

Un-insulated ring terminals (BS)



Adjustable handle

HX-245B	
Crimping range	70-240mm ²
AWG	2/0-350MCM
Length	750mm
Weight	6.16Kg

The mould of the crimping dies is made of SCM-40 hardest tool steel. It is with the characteristics of long life, accurate bore diameter and good crimping effect.

EC-300 / 18V BATTERY HYDRAULIC CRIMPING TOOL

- Crimping head rotates 360°. Two stage hydraulics.
- Motor stop and automatic retraction when crimp is complete.
- Quick motor stop. Manual retraction in case of need.
- High-performance 18V 3.0Ah Li-ion battery.
- Reinforced moulded nylon body.



Rotatable head

Change die set only after removing the battery

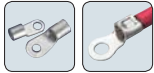
EC-300	
Crimping range	16-300mm ²
AWG	6-500MCM
Output	60KN
Stroke	17mm
Crimp/charge	320times (CU150 mm ²)
Crimping cycle	3-6s (depend on th size of cable)
Voltage	18V
Capacity	3.0Ah
Charging time	2 hours
Accessories (Die sets)	16,25,35,50,70,95,120,150,185,240,300mm ²
Package	Aluminium alloy code case
Weight	5kg



TUBE TERMINALS CRIMPING TOOLS

KH-230

Un-insulated terminals (Indent type)



Adjustable handle

KH-230	
Crimping range	10-240mm ²
AWG	8-350MCM
Length	980mm
Weight	4.70Kg

The mould of the crimping dies is made of SCM-40 hardest tool steel. It is with the characteristics of long life, accurate bore diameter and good crimping effect.

KH-150

Un-insulated terminals (Indent type)



KH-150	
Crimping range	10-120mm ²
AWG	8-3/0MCM
Length	610mm
Weight	3.10Kg

VH-120WF

Pre-insulated and un-insulated end terminals (ferrule) (Square crimping)



VH-120WF	
Crimping range	10-120mm ²
AWG	8-3/0MCM
Length	610mm
Weight	3.10Kg

VH-240WF

Pre-insulated and un-insulated end terminals (ferrule) (Square crimping)



VH-240WF	
Crimping range	50-240mm ²
AWG	1/0-350MCM
Length	980mm
Weight	4.70Kg

VH-400WF

Pre-insulated and un-insulated end terminals (ferrule) (Square crimping)



VH-400WF	
Crimping range	120-400mm ²
AWG	4/0-600MCM
Length	980mm
Weight	4.70Kg

TUBE TERMINALS CRIMPING TOOLS

CT-150

- Crimping pliers is applicable for non-welding crimping complied with standard electrical connection.
- The material of the dies is accurate SK-5 tool steel with long life.

Adjust the jaw diameter according to the sizes of terminals.

Un-insulated terminals (Indent type)



CT-150	
Crimping range	16-150mm ²
AWG	6-4/0MCM
Length	745mm
Weight	5.58Kg

Handle optional colors



CT-38

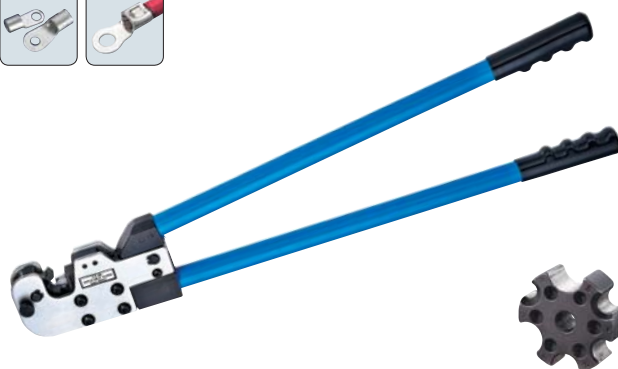
Un-insulated terminals (Indent type)



CT-38	
Crimping range	8-38mm ²
AWG	8-2AWG
Length	565mm
Weight	2.57Kg

CT-80

Un-insulated terminals (Indent type)

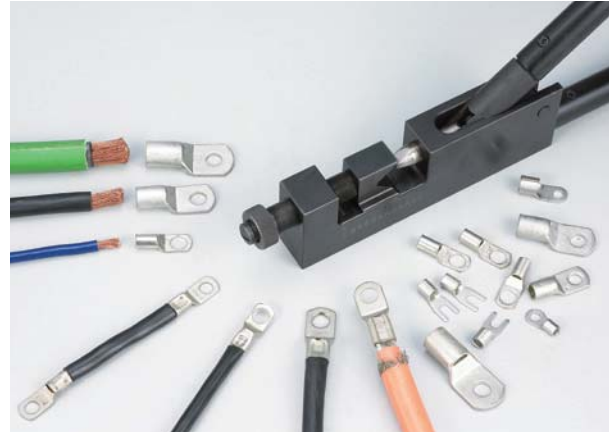


CT-80	
Crimping range	8-80mm ²
AWG	8-1/0AWG
Length	670mm
Weight	4.05Kg

TUBE TERMINALS CRIMPING TOOLS

KH-240A

- The crimping tool is used for non-welding and standard electrical connection.
- All the components are made of special steel, treated by special quenching and annealing. The crimping is polished. The tool is with the characteristics of long life and the diameter of the crimping mouth can be adjusted according to the size of the terminal.



KH-240A	
Crimping range	10-240mm ²
AWG	8-350MCM
Length	980mm
Weight	4.70Kg

Un-insulated terminals (Indent type)



KH-95A

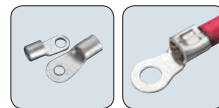
Un-insulated terminals (Indent type)



KH-95A	
Crimping range	6-95mm ²
AWG	10-2/0AWG
Length	354mm
Weight	2.85Kg

KH-150A

Un-insulated terminals (Indent type)



KH-150A	
Crimping range	10-150mm ²
AWG	8-4/0MCM
Length	610mm
Weight	3.10Kg

COMBINATION TOOLS

FSK-30JN



FSK-30JN set including:

- HS-30J crimping plier (Range: 1.0-6mm²)
- PH Screw driver (6x10mm)
- Die sets, 4 types: S1016, S03B, S26TW, S35WF
(Crimping range: 0.5-35mm²)

FSK-30JN

W x D x H	272x121x63mm
Weight	1.10Kg

FSK-10N



FSK-10N set including:

- HS-10 Crimping plier (Range: 1.5-6mm²)
- FSA-0626 Wire stripper (Range: 0.9-6mm²)
- PH Screw driver (6x10mm)
- Die sets, 4 types: S04WFL, S03C, S103, S03B
(Crimping range: 0.5-6mm²)

FSK-10N

W x D x H	272x121x63mm
Weight	1.10Kg

FSK-0725N



FSK-0725N set including:

- SN-0725 Crimping plier (Range: 0.5-2.5mm²)
- FSA-0626 Wire stripper (Range: 0.9-6mm²)
- H02 Allan key Hex (2.5x100mm)
- Die sets, 4 types: N0325, N11011, N06WF, N16WF
(Crimping range: 0.25-16mm²)

FSK-0725N

W x D x H	272x121x63mm
Weight	0.85Kg

SN0725-5D1



SN0725-5D1 crimping set including:

SN-0725 Crimping plier

Die sets, 4 types: A-02B, A-02WF, A-06WF, A-02
Range of use: Un-insulated terminals, through and parallel connectors, pre-insulated and un-insulated end terminals

Packing: plastic box

SN725-5D1

W x D x H	277x220x61mm
Weight	1.10Kg

LY05H-5A2



LY05H-5A2 coax set including:

HS-206 Wire cutter

HT-312B Wire stripper

HS-05H Crimping plier

Die sets, 4 types: A-02H, A-02H1, A457

Range of use: coaxial cables

Packing: plastic box

LY05H-5A2

W x D x H	347x230x72mm
Weight	1.80Kg

LY03C-5D3



LY-03C set including:

LY-03C Crimping plier

Die sets, 4 types: A-03B, A-04WF, A-26TW, A-10
PH1 Screw driver

Range of use: end terminals, un-insulated tabs and receptacles, un-insulated terminals

Packing: plastic box

LY03C-5D3

W x D x H	277x220x61mm
Weight	1.40Kg

COMBINATION TOOLS

FSK-A2546B



FSK-A2546B solar panels set including:

MC4 Crimping plier,
FSA-0626 Wire cutter / stripper,
Solar wrench, Allan key (for changing die sets), MC4 terminal, MC4 terminal adapter, MC3 terminal, A30J Die set for pre-insulated terminals (Range: 0.5-6.0mm²)

FSK-A2546B	
W x D x H	280x120x95mm
Weight	1.30Kg

HS-3D



HS-3D set including:

HSC8-6-4A Crimping plier (Range: 0.08-6mm²)
FS-8 Wire stripper,
Range of use: Pre-insulated end terminals (ferulle)
Pre-insulated end terminals: customised
Quantity:

HS-3D	
W x D x H	240x195x35mm
Weight	1.10Kg

HSC8 16-4D



HSC8 16-4D set including:

HSC8 16-4 crimping plier (Range: 4-16mm²)
Range of use: Pre-insulated end terminals
Quantity: 1000 pcs.
Packing: Metal box

HSC8 16-4D	
W x D x H	295x180x45mm
Weight	1.10Kg

HSC8 6-6D



HSC8 6-6D set including:

HSC8 6-6 Crimping plier (Range: 0.5-6mm²),
Range of use: Pre-insulated end terminals
Quantity: 580 pcs.
Packing: Metal box

HSC8 6-6D	
W x D x H	205x152x42mm
Weight	1.30Kg

LAS-005D



LAS-005D set including:

LAS-005 crimping plier
Die sets, 3 types: B, W, N (Range: 0.5-10mm²)
Range of use: pre-insulated terminals, pre-insulated end terminals, un-insulated terminals
Quantity: 700 pcs.
Packing: Metal box

LAS-005D	
W x D x H	205x152x42mm
Weight	1.30Kg

PNEUMATIC TERMINAL CRIMPING TOOLS

FEK-G10F

- Pre-insulated end terminals (ferrule) insertion on the side of the tool
- Self-adjusting adaptation to the desired end terminal (ferrule) size, no wrong crimps caused by using the wrong die
- Chrome vanadium electric steel in special quality, oil-hardened



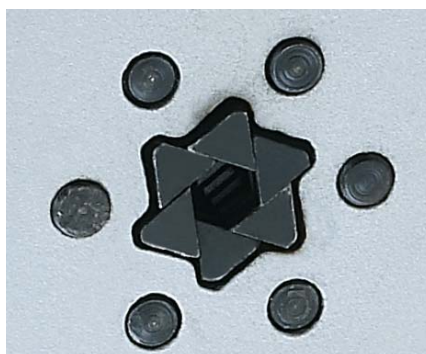
FEK-0032
Fixed base



FEK-G10F	
Crimping range	0.08-10mm ²
Air pressure range	4-6bar
Output	1.0T
Overall dimension	Φ45 × 200mm
Weight	0.65Kg



Square crimping (SQR)



Hexagonal crimping (HEX)



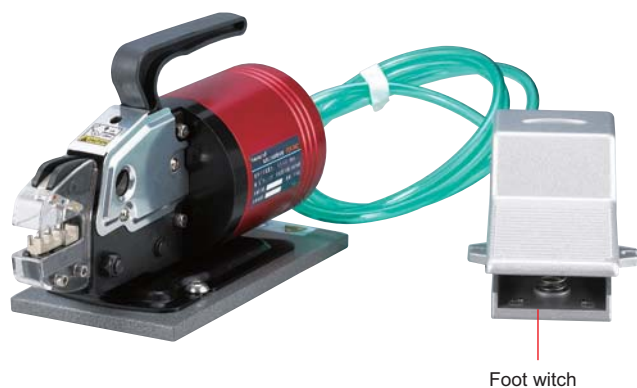
Self-adjusting adaptation to the desired end terminal (ferrule) size

TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-5ND

- Multiple purpose, it can crimp different terminals with different crimping die sets.
- The common type or pressure protected type foot switches are for selection. The machine is equipped with pressure regulator to ensure precise crimping.
- Light, portable, easy and quick crimping to ensure high efficiency operation. It can crimp about 1200 times per hour.

FEK-5ND	
Crimping range	Pre-insulated terminals, 6.0mm ²
Air pressure range	0.5-0.6MPa
Air flow	34L/min
Output	1.3T(0.5MPa)
Overall dimension	230×187×100mm
Weight	5.53Kg



FEK-5ND Interchangeable crimping dies for selection, see page 71

Range of use:

Type	Wire size Ø (mm ²)
	Pre-insulated end terminals (ferulle) 0.25-35mm ²
	Pre-insulated TWIN end terminals 2×0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0mm ²
	Pre-insulated terminals 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Un-insulated terminals 0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0, 10.0mm ²
	Un-insulated tabs and receptacles 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Contact pin for rectangular connectors 1.0, 2.0, 4.0mm ²



TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-06M

- The crimping dies are interchangeable for crimping different terminals.
- Operated by foot switch
- Much more reliable, stable and high efficiency
- Compact and light

FEK-06M

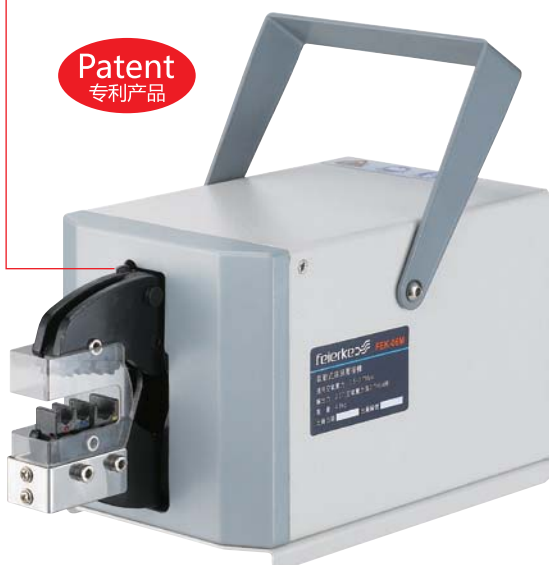
Air pressure range	0.5-0.7MPa
Output	2.0T
Overall dimension	286×125×165mm
Weight	5.76Kg



Adjusting Sheet

When the output force of the machine cannot be up to the crimping force of the terminals, move the adjusting sheet to next position to adjust the output force according to the crimping requirement of the terminals.

Patent
专利产品



FEK-06M Interchangeable crimping dies for selection, see page 71

Range of use:

Type	Wire size Ø (mm ²)
	Pre-insulated end terminals (ferrule) 0.25-35mm ²
	Pre-insulated TWIN end terminals 2×0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0mm ²
	Pre-insulated terminals 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Un-insulated terminals 0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0, 10.0mm ²
	Un-insulated tabs and receptacles 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Contact pin for rectangular connectors 1.0, 2.0, 4.0mm ²



TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-20M

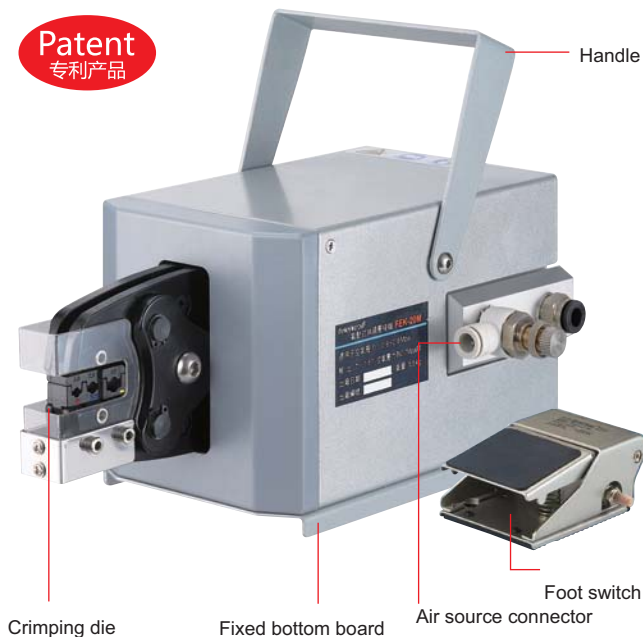
- The crimping dies are interchangeable for crimping different terminals.
- Operated by foot switch
- Much more reliable, stable and high efficiency
- Compact and light



FEK-20M	
Air pressure range	0.5-0.8MPa
Output	2.5T
Overall dimension	275×128×145mm
Weight	6.66Kg



FEK-20M Interchangeable crimping dies for selection, see page 71



Range of use:

Type	Wire size Ø (mm ²)
	Pre-insulated end terminals (ferule) 0.25-35mm ²
	Pre-insulated TWIN end terminals 2×0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0mm ²
	Pre-insulated terminals 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Un-insulated terminals 0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0, 10.0, 16.0mm ²
	Un-insulated tabs and receptacles 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Contact pin for rectangular connectors 1.0, 2.0, 4.0mm ²



TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-50L

- The crimping dies are interchangeable for crimping different terminals.
- Operated by foot switch
- Much more reliable, stable and high efficiency
- Compact and light









FEK-50L	
Crimping range	6-70mm ²
Air pressure range	0.5-0.8MPa
Output	2.0T
Overall dimension	275 × 128 × 145mm
Weight	6.59Kg

Die sets



Note: wide range of die sets available

Range of use:

Die set	Terminal	Cable diameter (mm)	Wire size Ø (mm ²)	Wire size Ø (AWG)	Crimping shape	Type
RN-5.5W	RNB5.5	5.6	4~6	12-10	 Hexagonal (HEX)	 (TO)
RN-8W	RNB8	7.2	6~10	8		
RN-14W	RNB14	9	10~16	6		
RN-22W	RNB22	11.5	16~25	4		
RN-38W	RNB38	13.3	35~50	2		
RN-60W	RNB60	15.4	50~70	1/0	 Hexagonal (HEX)	 (DTGA)
SC-6W	SC6	5.3	6	12		
SC-10W	SC10	6.3	10	10		
SC-16W	SC16	7.5	15	8		
SC-25W	SC25	9	25	6		
SC-35W	SC35	10.8	35	4	 Type A Type B Indent	 (TO) and (DTGA)
SC-50W	SC50	12.5	50	2		
SC-70W	SC70	14.5	70	1/0		
RN-5.5D	RNB5.5/SC10	5~6	4~6	12-10		
RN-8D	RNB8/SC16	7~8	6~10	8		
RN-14D	RNB14/SC25	9~10	10~16	6		
RN-22D	RNB22/SC35	11~12	16~25	4		
RN-38D	RNB38/SC50	13~13.5	35~50	2		



Terminal type: SC (Range: 6-95mm²) TO (Range: 6-95mm²)



TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-90L

- The crimping dies are interchangeable for crimping different terminals.
- Operated by foot switch
- Much more reliable, stable and high efficiency
- Compact and light

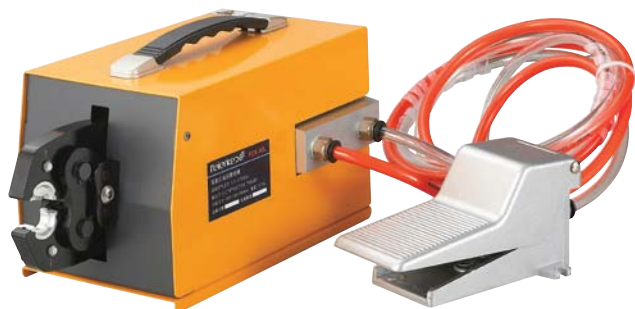
FEK-90L	
Crimping range	6-95mm ²
Air pressure range	0.5-0.8MPa
Output	6.0T
Overall dimension	330 × 150 × 160mm
Weight	10.70Kg

Die sets



Hexagonal (HEX) crimping shape

Indent crimping shape



Terminal type: SC (Range: 6-95mm², TO (Range: 6-95mm²



Range of use:

Die set	Terminal	Cable diameter (mm)	Wire size Ø (mm ²)	Wire size Ø (AWG)	Crimping shape	Type
RN-8W	RNB8	7.2	6~10	8		
RN-14W	RNB14	9	10~16	6		
RN-22W	RNB22	11.5	16~25	4		
RN-38W	RNB38	13.3	35~50	2		
RN-60W	RNB60	15.4	50~70	1/0		
RN-70W	RNB70	17.5	70~95	2/0		
SC-10W	SC10	6.3	10	10		
SC-16W	SC16	7.5	16	8		
SC-25W	SC25	9	25	6		
SC-35W	SC35	10.8	35	4		
SC-50W	SC50	12.5	50	2		
SC-70W	SC70	14.5	70	1/0		
SC-95W	SC95	17	95	2/0		
RN-8D	RNB8/SC16	7~8	6~10	8		
RN-14D	RNB14/SC25	9~10	10~16	6		
RN-22D	RNB22/SC35	11~12	16~25	4		
RN-38D	RNB38/SC50	13~13.5	35~50	2		
RN-60D	RNB60/SC70	14.5~15.4	50~70	1/0		
RN-70D	RNB70/SC95	17.5	70~95	2/0		

TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-300L

- The crimping dies are interchangeable for crimping different terminals.
- Operated by foot switch
- Much more reliable, stable and high efficiency
- Compact and light









FEK-300L	
Crimping range	6-300mm ²
Air pressure range	0.5-0.8MPa
Output	9.0T
Overall dimension	400×200×210mm
Weight	16.56Kg



Die sets



Range of use:

Die set	Terminal	Cable diameter (mm)	Wire size Ø (mm ²)	Wire size Ø (AWG)	Crimping shape	Type
RN-8W	RNB8	7.2	6~10	8	 Hexagonal (HEX)	 (TO)
RN-14W	RNB14	9	10~16	6		
RN-22W	RNB22	11.5	16~25	4		
RN-38W	RNB38	13.3	35~50	2		
RN-60W	RNB60	15.4	50~70	1/0		
RN-80W	RNB80	19.5	80~100	3/0		
RN-100W	RNB100	22.1	120~150	4/0		
RN-150W	RNB150	26.6	150~185	250/300MCB	 Hexagonal (HEX)	 (TO) and (DTGA)
RN-200W	RNB200	32.6	240~300	400/500MCB		
SC-10W-25W	SC10, 16, 25	6.2, 7.1, 8.8	10, 16, 25	10, 8, 6		
SC-35W-50W	SC35, 50	10.6, 12.4	35, 50	4, 2		
SC-70W	SC70	14.7	70	1/0		
SC-95W	SC95	17.4	95	2/0		
SC-120W	SC120	19.4	120	3/0		
SC-150W	SC150	21.2	150	4/0	 Type A Type B Indent	 (TO) and (DTGA)
SC-185W	SC185	23.5	185	250/300MCB		
SC-240W	SC240	26.5	240	400/500MCB		
SC-300W	SC300	30	300	500/600MCB		
RN-8D-14D	RNB8/RNB14	7.2, 9.0	8, 14	8, 6		
RN-22D	RNB22	11.5	22	4		
RN-38D	RNB38	13.2	38	2		
RN-60D	RNB60	15.4	60	1/0	 Type A Type B Indent	 (TO) and (DTGA)
RN-70D	RNB70	17.5	70	2/0		
RN-80D	RNB80	19.5	80	3/0		
RN-100D	RNB100	22.1	100	4/0		
RN-150D	RNB150	26.6	150	250/300MCB		
RN-180D	RNB180	28.6	180	300/350MCB		

TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK 6-4 (SQR) / FEK 6-6 (HEX)

- Pre-insulated end terminals (ferrule) insertion on the side
- Self-adjusting adaptation to the desired end terminal (ferrule) size, no wrong crimps caused by using the wrong die
- For crimping pre-insulated and un-insulated end terminals (ferrule)

NOTE: FEK 6-4 (SQR) and FEK 6-6 (HEX) are the same, the only difference it is the crimping shape and crimping range

Patent
专利产品



End terminals (ferrule)
insertion at the side

Foot switch



Square (SQR) crimping
FEK 6-4 (SQR)
0.08-10mm²



Hexagonal (HEX) crimping
FEK 6-6 (HEX)
0.08-6mm²

FEK 6-4 (SQR) / FEK 6-6 (HEX)

Crimping range	0.08-10mm ² / 0.08-6mm ²
Air pressure range	0.5-0.7MPa
Output	1.2T
Overall dimension	286×125×165mm
Weight	5.52Kg



TERMINAL CRIMPING MACHINES (PNEUMATIC TYPE)

FEK-120Y

- The crimping dies with front feed or side feed can be selected
- Operated by the foot switch
- Much more reliable, stable and high efficiency
- Compact, light

Patent
专利产品

Adjusting knob for crimping range

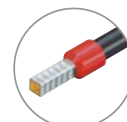


Adjustable valve

Foot switch



FEK-120Y Crimping die sets with front feed or side feed available for selection



FEK-120Y

Crimping range	0.08-120mm ²
Air pressure range	0.5-0.7MPa
Output	2.0T
Overall dimension	286 × 125 × 165mm
Weight	7.69Kg

Die sets reference table:

Die set	Crimping range
EN 24-4	0.25~25mm ²
EN 2-3/0	35~85mm ²
EN 4/0-30MCM	85~120mm ²



TERMINAL CRIMPING MACHINES (ELECTRICAL TYPE)

FEK-60EM

- The crimping die sets are interchangeable for crimping different terminals
- Operated by foot switch
- Compact and light

FEK-60EM

Voltage range	VAC 110-220
Output	2.5T
Overall dimension	140×220×320mm
Weight	12Kg



Terminal positioner



Patent
专利产品



FEK-60EM Interchangeable crimping dies for selection, see page 71

Range of use:

Type	Wire size Ø (mm ²)
	Pre-insulated end terminals (ferule) 0.25-35mm ²
	Pre-insulated TWIN end terminals 2×0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0mm ²
	Pre-insulated terminals 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Un-insulated terminals 0.5, 1.0, 1.5, 2.0, 2.5, 4.0, 6.0, 10.0mm ²
	Un-insulated tabs and receptacles 1.0, 2.0, 2.5, 4.0, 6.0mm ²
	Contact pin for rectangular connectors 1.0, 2.0, 4.0mm ²



- (1) Pre-plug 2 in 1 crimping dies (pre-insulated terminals, un-insulated tabs and receptacles)
- (2) Coaxial (RG) crimping dies
- (3) Small brass terminals crimping dies
- (4) Pre-insulated terminals crimping dies

TERMINAL CRIMPING MACHINES / DIE SETS FOR SELECTION


FEK-20M, FEK-06M, FEK-5ND, FEK-60EM,

<p>A25J</p>  <p>0.5-2.5mm²</p>	<p>A30J</p>  <p>0.5-6mm²</p>	<p>A30JC</p>  <p>1.0-6mm²</p>	<p>A40J</p>  <p>0.25-6mm²</p>	<p>A03C</p>  <p>0.5-6mm²</p>	<p>A06WF2C</p>  <p>0.5-2.5mm²</p>
<p>AMC4</p>  <p>2.5, 4, 6mm²</p>	<p>A07FL</p>  <p>1.25-2.5mm²</p>	<p>A08FL</p>  <p>1.5-6.0mm²</p>	<p>A056FL</p>  <p>0.5-2.5mm²</p>	<p>A10WF</p>  <p>0.25-10mm²</p>	<p>A04WFL</p>  <p>0.5-4mm²</p>
<p>A26TW</p>  <p>2x0.5-6mm²</p>	<p>A16WF</p>  <p>4-16mm²</p>	<p>A05FL / A-FL</p>  <p>4.8-6.3mm² / 4.8mm²</p>	<p>A625GFL</p>  <p>6-25mm²</p>	<p>A35WF</p>  <p>10-35mm²</p>	<p>A03B</p>  <p>1.5-6mm²</p>
<p>A03BC</p>  <p>0.5-6mm²</p>	<p>A1016</p>  <p>0.5-16mm²</p>	<p>A10</p>  <p>1.5-6mm²</p>	<p>A10A</p>  <p>0.5-10mm²</p>	<p>A101</p>  <p>1.5-10mm²</p>	<p>A05D</p>  <p>0.14-4mm²</p>
<p>A02H</p>  <p>8.0mm/6.4mm 1.7mm/1.0mm</p>	<p>A02H2</p>  <p>6.5mm/5.4mm 1.7mm</p>	<p>A05H</p>  <p>4.5mm/6.5mm/7.0mm 1.7mm/1.0mm</p>	<p>A02H1</p>  <p>8.8mm/8.1mm 6.5mm</p>	<p>A457</p>  <p>5.4mm/8.0mm 11.0mm²</p>	<p>A0616WFL</p>  <p>6, 10, 16mm²</p>
<p>A0510</p>  <p>0.5-10mm²</p>	<p>A5516</p>  <p>5.5-16mm²</p>	<p>A1HK</p>  <p>2mm/2.2mm/2.4mm²</p>	<p>A2HK</p>  <p>0.5-4mm²</p>	<p>A3HK</p>  <p>4-10mm²</p>	<p>A1050</p>  <p>10A-50A</p>


* Customized die sets

Cutting



Single conductor cable, solid 

Single conductor cable, fine and multiple strands 

Multiple conductor cable, multiple strands and solid 



Special blade geometry design, fine edge grinding and hardness. Handling ensures a perfect cut.



The greater force obtained through the optimized lever transmission ratio enable the blade to cut thicker cables easily. The compact design reduce the wight and it is more suitable in narrow spaces.



The shape of the handle is designed in combination with the principles of ergonomics, and material with good hand feeling, light weight makes the cut easy.

RATCHET CABLE CUTTERS

VC-30A / VC-36A / VC-60A

- Light weight, compact structure, easy operation - suitable for narrow space work
- Cut copper aluminium cable up to 60mm
- Clean and smooth cut without crushing and deformation
- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Innovative two-stage ratchet drive and high torque transmission, one hand or two hands easy operation
- High-grade special steel, forged, oil-hardened



VC-30A

VC-30A	
Cutting capacity	Φ32mm / 240mm ²
Length	230mm
Weight	0.56Kg



VC-36A

VC-36A	
Cutting capacity	Φ36mm / 300mm ²
Length	250mm
Weight	0.69Kg



VC-60A

VC-60A	
Cutting capacity	Φ60mm / 500mm ²
Length	350mm
Weight	0.94Kg



Ratchet function and two stage transmission, easy to cut



Cutting with one hand, fix the exit position of the handle on the plane surface and press down on the other handle

RATCHET CABLE CUTTERS

VC-32A / VC-52A

- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Little handforce required due to very high transmission ratio
- Two-stage ratchet drive for easy cutting
- One-hand operation using ratchet principle
- Simple handling as a result of low weight and compact design-can be used even in confined areas
- Guard prevents operators' fingers being pinched
- High-grade special tool steel, forged, oil-hardened



For cutting copper and aluminium single conductors as well as multiple stranded cables.



VC-32A

VC-32A	
Cutting capacity	Φ32mm / 240mm ²
Length	360mm
Weight	0.70Kg



VC-52A

VC-52A	
Cutting capacity	Φ48mm / 400mm ²
Length	415mm
Weight	1.20Kg

HS-520A Cable cutter

- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock

For cutting copper and aluminium single conductors as well as multiple stranded cables.



HS-520A	
Cutting capacity	ø48mm / 400mm ²
Length	280mm
Weight	0.96Kg

RATCHET CABLE CUTTERS

VC-300B

- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Clean and smooth cut without crushing and deformation
- Little handforce required due to very high transmission ratio
- Two-stage ratchet drive for easy cutting. One-hand operation

Ratchet principle



VC-300B	
Cutting capacity	300mm ²
Length	230mm
Weight	1.05Kg

VC-500B

- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Clean and smooth cut without crushing and deformation
- Little handforce required due to very high transmission ratio
- Two-stage ratchet drive for easy cutting. One-hand operation

Ratchet principle



VC-500B	
Cutting capacity	500mm ²
Length	230mm
Weight	1.16Kg

HS-325A

- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock



HS-325A	
Cutting capacity	240mm ²
Length	255mm
Weight	0.72Kg

HS-325C

- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire
- With safety lock



HS-325C	
Cutting capacity	240mm ²
Length	255mm
Weight	0.72Kg

RATCHET CABLE CUTTERS

J25

- 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
- Can be used even in confined areas



J25	
Cutting capacity	Steel strand wire: 150mm, ACSR wire: 800mm ²
Length	730mm
Weight	4.0Kg

J25A

- Cutting range: for steel wire, Ø25mm max.
- Not for cutting armored cable, copper and aluminum cable and ACSR
- Knife made of special steel
- Can be used even in confined areas
- Knives can be sharpened or replaced



J25A	
Cutting capacity	Steel wire rope: Ø25mm
Length	730mm
Weight	4.0Kg

VK-40

- Not for cutting stressed steel wire and steel wire.
- Knives can be sharpened or replaced.



VK-40	
Cutting capacity	Cu / Al: Ø300mm ²
Size	244 × 134 × 42mm
Weight	1.10Kg

RATCHET CABLE CUTTERS

J13

- Adjustable handles
- Knives can be sharpened or replaced



J13	Steel stranded: $\phi 150\text{mm}$
Cutting capacity	Steel cored Al stranded: $\phi 720\text{ mm}$
Size	345(514) \times 125 \times 46mm
Weight	1.50Kg

J14

- Adjustable handles
- Knives can be sharpened or replaced



J14	Steel wire rope: $\phi 20\text{mm}$
Cutting capacity	
Size	350(517) \times 122 \times 45mm
Weight	1.50Kg

J30

- Adjustable handles
- Not for cutting armored cable, copper and

aluminum cable and steel wire.



J30	Steel stranded: $\phi 100\text{mm}$
Cutting capacity	Steel cored Al stranded: $\phi 630\text{mm}$
Size	405(514) \times 160 \times 64mm
Weight	3.50Kg

J33

- Adjustable handles
- Not for cutting armored cable, copper and

aluminum cable and steel wire.



J33	Steel wire rope: $\phi 33\text{mm}$
Cutting capacity	
Size	573(905) \times 143 \times 53mm
Weight	5.30Kg

J40

- Not for cutting stressed steel wire and steel wire.
- Knives can be sharpened or replaced.



J40	
Cutting capacity	Cu / Al: $\phi 300\text{mm}^2$
Size	244 \times 134 \times 42mm
Weight	1.10Kg

J50

- Adjustable handles
- Not for cutting stressed steel wire and steel wire.



J50	
Cutting capacity	ACSR wire: $\phi 1440\text{mm}^2$
Size	400(570) \times 158 \times 52mm
Weight	2.30Kg

RATCHET CABLE CUTTERS

J75

- Adjustable handles
- Cutting range: for CU/AL armored cable, Ø75mm max. or copper armored cable 3x120mm².
- Not for cutting stressed steel wire, steel wire and ACSR.



J75	Cu armored cable: 3 × 120mm ²
Cutting capacity	Cu/Al armored cable: Ø75mm 3600 pairs
尺寸 Size	420(600) × 200 × 55mm
重量 (净重 / 毛重) Weight	1.50Kg

J95

- Adjustable handles
- Cutting range: for CU/AL armored cable, Ø95mm max. for copper armored cable, 3x185mm².
- Not for cutting ACSR, stressed steel wire and steel wire.



J95	Cu/Al armored cable: 3 × 185mm ² Ø95mm
Cutting capacity	
Size	446(620) × 248 × 55mm
Weight	5.70Kg

J100

- Adjustable handles,
- Cutting range: for CU/AL armored cable, Ø100mm max. for copper armored cable, 3x300mm².
- Not for cutting ACSR, stressed steel wire and steel wire.



J100	Cu armored cable: 3 × 300mm ² , Ø100mm
Cutting capacity	
Size	482(655) × 270 × 59mm
Weight	6.50Kg

J130

- Adjustable handles
- Cutting range: for armored cable, copper and aluminum cable, Ø130mm max.
- Not for cutting ACSR, stressed steel wire and steel wire.



J130	Cu/Al armored cable: Ø130mm
Cutting capacity	
Size	524(693) × 328 × 59
Weight	7.50Kg

CABLE CUTTERS

VC-150L / VC-300L / VC-500L

- For cutting copper and aluminium conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Favourable transmission ratio due to double lever
- Blade: high-grade chrome vanadium electric steel, forged, oil-hardened, replaceable blades
- Handles material: Aluminum

For Cu/Al conductor and communication cable only.



VC-150L

Cutting capacity	150mm ²
Length	395mm
Weight	0.65Kg



VC-300L

Cutting capacity	300mm ²
Length	575mm
Weight	1.33Kg



VC-500L

Cutting capacity	500mm ²
Length	750mm
Weight	2.70Kg

CABLE CUTTERS

VC-150G / VC-300G / VC-500G

- For cutting copper and aluminium conductors as well as multiple stranded cables
- Favourable transmission ratio due to double lever
- Blade: high-grade chrome vanadium electric steel, forged, oil-hardened, replaceable blades
- Handles material: Steel

For Cu/Al conductor and communication cable only.



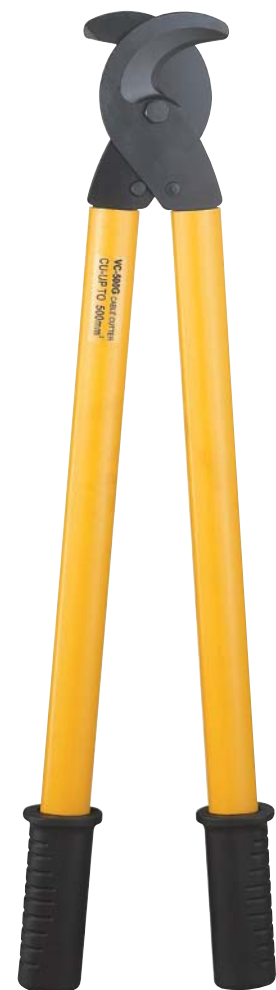
VC-150G

Cutting capacity	150mm ²
Length	390mm
Weight	0.95Kg



VC-300G

Cutting capacity	300mm ²
Length	565mm
Weight	2.15Kg



VC-500G

Cutting capacity	500mm ²
Length	745mm
Weight	4.48Kg

CABLE CUTTERS

HS-125 / LK-250 / LK-500

- For cutting copper and aluminium conductors as well as multiple stranded cables
- Favourable transmission ratio due to double lever
- Blade: high-grade chrome vanadium electric steel, forged, oil-hardened, replaceable blades
- Handles material: Steel

For Cu/Al conductor and communication cable only.



Casting shear head



HS-125

Cutting capacity	125mm ²
Length	385mm
Weight	0.81Kg



LK-250

Cutting capacity	250mm ²
Length	560mm
Weight	1.86Kg



LK-500

Cutting capacity	500mm ²
Length	745mm
Weight	4.47Kg

CABLE CUTTERS

VK-35 / VK-60

- For cutting copper and aluminium conductors as well as multiple stranded cables. Not suitable for steel wire and wire ropes
- Clean and smooth cut without crushing and deformation
- Favourable transmission ratio due to double lever
- Blade: high-grade chrome vanadium electric steel, forged, oil-hardened



VK-35

Cutting capacity	≤ 35mm ²
Length	160mm
Weight	0.16Kg



VK-60

Cutting capacity	≤ 60mm ²
Length	200mm
Weight	0.27Kg

CABLE CUTTERS

HS-206

■ Not for cutting steel or steel wire



HS-206	
Cutting capacity	35mm ²
Length	165mm
Weight	0.17Kg

HS-95A

■ Not for cutting steel or steel wire



HS-95A	
Cutting capacity	70mm ²
Length	215mm
Weight	0.34Kg

LK-22A

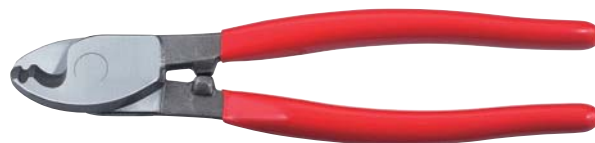
■ Not for cutting steel or steel wire



LK-22A	
Cutting capacity	25mm ²
Length	165mm
Weight	0.19Kg

LK-38A

■ Not for cutting steel or steel wire



LK-38A	
Cutting capacity	35mm ²
Length	210mm
Weight	0.31Kg

LK-60A

■ Not for cutting steel or steel wire



LK-60A	
Cutting capacity	60mm ²
Length	238mm
Weight	0.49Kg

HJ130

■ Not for cutting steel or steel wire



HJ130	
Cutting capacity	70mm ²
Length	245mm
Weight	0.55Kg

Stripping

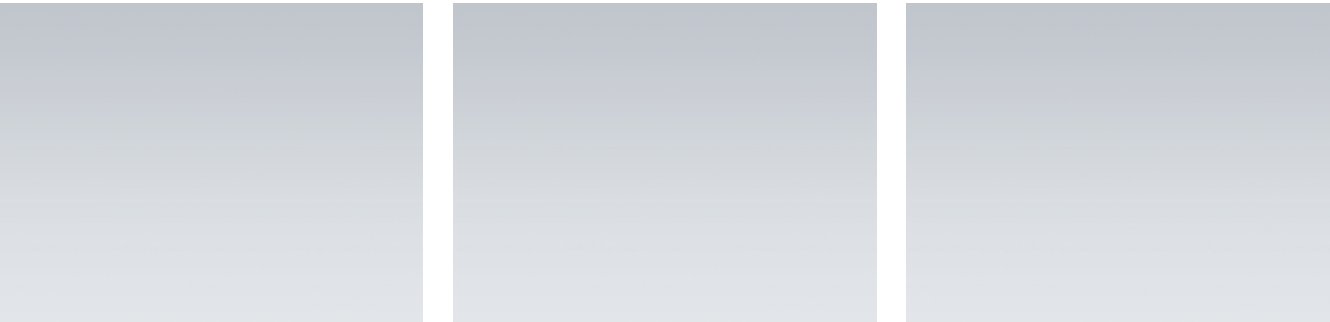


WIRE CUTTERS & STRIPPERS

FS-D3

- For stripping the plastic or rubber insulation of the single, multiple cables and wires of 0.08-2.5mm²
- With wire cutter for copper and aluminum wires, multiple strand up to 6mm²
- No damaging of the conductor core, long lifetime

FS-D3	
Stripping capacity	0.08-2.5mm ²
Length	190mm
Weight	0.18Kg



WIRE CUTTERS & STRIPPERS

HS-1641 / HS-1642 / HS-1643

- 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.



For crimping terminals Sharp edge for cutting wire



Multilocation for peel wire high precise design of peeling edge

For crimping terminals

HS-1641

Stripping capacity	0.75-6.0mm ²
Length	203mm
Weight	0.21Kg

HS-1642

Stripping capacity	0.25-4.0mm ²
Length	203mm
Weight	0.21Kg

HS-1643

Stripping capacity	0.13-0.75mm ²
Length	203mm
Weight	0.21Kg

FSA-0625 Fiber optic cable stripper (Europe)

- For cutting wire, 25mm² max, stripping wire 0.2-2.4mm²
- Automatic rebound spring, no damaging of the conductor core



FSA-0625

Cutting capacity	≤ 25mm ²
Stripping capacity	0.2-2.4mm ²
Length	180mm
Weight	0.18Kg

FSA-0626 Fiber optic cable stripper (Europe)

- For cutting wire, 25mm² max, stripping wire 0.9-6.0mm²
- Automatic rebound spring, no damaging of the conductor core



FSA-0626

Cutting capacity	≤ 25mm ²
Stripping capacity	0.9-6.0mm ²
Length	180mm
Weight	0.18Kg

WIRE CUTTERS & STRIPPERS

HS-1141 / HS-1142 / HS-1143

- Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.



Stripping capacity	0.75-6.0mm ² (HS-1141)
	0.25-4.0mm ² (HS-1142)
	0.13-0.75mm ² (HS-1143)
Length	185mm
Weight	0.19Kg

HS-1241 / HS-1242 / HS-1243

- Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.



Stripping capacity	0.75-6.0mm ² (HS-1241)
	0.25-4.0mm ² (HS-1242)
	0.13-0.75mm ² (HS-1243)
Length	155mm
Weight	0.14Kg

HS-1341 / HS-1342 / HS-1343

- Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.



Stripping capacity	0.75-6.0mm ² (HS-1341)
	0.25-4.0mm ² (HS-1342)
	0.13-0.75mm ² (HS-1343)
Length	162mm
Weight	0.10Kg

HS-1441 / HS-1442 / HS-1443

- Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.

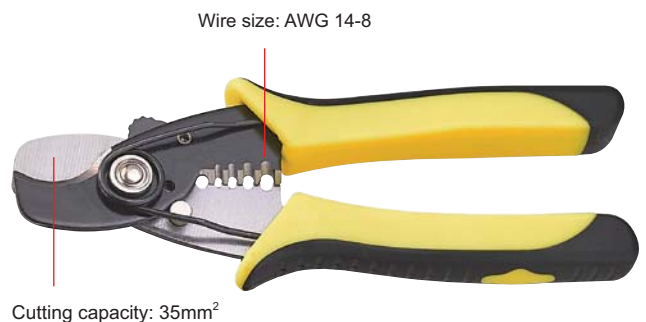


Stripping capacity	0.75-6.0mm ² (HS-1441)
	0.25-4.0mm ² (HS-1442)
	0.13-0.75mm ² (HS-1443)
Length	175mm
Weight	0.17Kg

HS-065 Multifunctional wire stripper

- Updated precise stripping knife hole, stripping diameter 1.2-4mm².
- Cut cable convenient, fast, and accurate.

HS-065	
Stripping capacity	2.5~10mm ²
Cutting capacity	35mm ²
Length	170mm
Weight	0.17Kg



WIRE CUTTERS & STRIPPERS

HS-1041C

- For cutting wire, stripping wire and crimping terminals, etc.



HS-1041C	
Cutting capacity	-
Stripping capacity	1.0-6.0mm ²
Length	180mm
Weight	0.16Kg

HS-1040

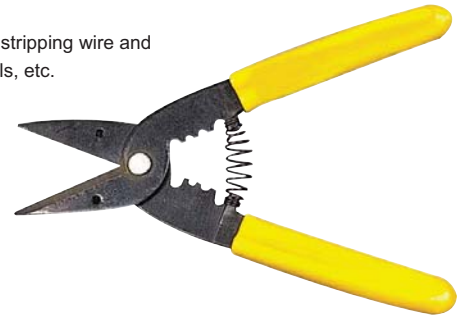
- Automatic rebound spring.
- No damaging of the conductor core.



HS-1040	
Cutting capacity	≤ 16mm ²
Stripping capacity	6, 10, 16mm ²
Length	170mm
Weight	0.16Kg

HS-104C

- For cutting wire, stripping wire and crimping terminals, etc.



HS-104C	
Cutting capacity	≤ 16mm ²
Stripping capacity	1.5-2.5mm ²
Length	170mm
Weight	0.16Kg

HS-1041

- For cutting & crimping terminals.



HS-1041	
Cutting capacity	≤ 16mm ²
Stripping capacity	0.9-6mm ²
Length	170mm
Weight	0.16Kg

HS-1041A

- Automatic rebound spring.
- No damaging of the conductor core.



HS-1041A	
Cutting capacity	≤ 10mm ²
Stripping capacity	0.5-6.0mm ²
Length	160mm
Weight	0.15Kg

ELECTRONIC SIDE BLADE PLIERS

FSB-1080

- 5" Electrical cutter made of stainless steel



FSB-1080	
Cutting capacity	1.3mm
Length	125mm
Weight	0.08Kg

FS-09

- Material: Stainless steel



FS-09	
Cutting capacity	1.3mm/16AWG
Length	135mm
Weight	0.08Kg

FS-03 Diagonal plier

- Small cutting head for operating in small space.



FS-03	
Cutting capacity	-
Length	170mm
Weight	0.15Kg

HJ101-5

- Fine finished, griding, black-plated



HJ101-5	
Length	135mm
Weight	0.12kg

HS-109

- Material: Alloy steel
- Range: 1.3mm/16AWG, Copper wire



HS-109	
Cutting capacity	1.3mm
Length	130mm
Weight	0.09Kg

FSB-1030

- Material: Alloy steel
- Range: 1.3mm/16AWG Copper wire



FSB-1030	
Cutting capacity	1.3mm/16AWG
Length	130mm
Weight	0.08Kg

YF-008

- For cutting and stripping



YF-008	
Cutting capacity	0.08-6.0mm ²
Length	130mm
Weight	0.11Kg

HJ101-6

- Fine finished, griding, black-plated



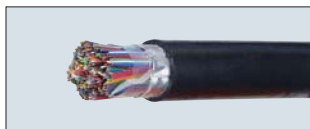
HJ101-6	
Length	165mm
Weight	0.15kg

CABLE STRIPPERS

PG-5

- For removing all layers of insulation on cables with diameters of over 25mm
- Suitable for longitudinal and circular cutting, Cutting depth can be adjusted from 0-5mm
- Replaceable blade (both sides can be used)

Application:



Communication Cable



MV Cable (PVC Constructed)



LV Cable (PVC Insulation)



MV Cable (PVC Insulation)



Changing the blade:

By removing the adjusting screw, the double-ended blade can be changed.

PG-5	
Stripping capacity	≥Φ25mm
Length	155mm
Weight	0.24Kg



Adjust cutting depth



Put the tool vertically



Cutting vertically



Rotate the tool and cutting around

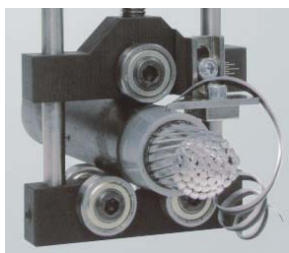


Cutting finished

SK-40 / SK-50

- Range of use: The tool is applicable for stripping the external insulation layer of cable less than 35kV.
- Operating instruction: The tool comprises of the base, the moving seat and the frame.
- The blade can be held in the moving upper part by the screw. And the repairing blade can be fixed on the two planes by the attached inner hexagon spanner easily.
- When the tool turns clockwise along cable, it can move automatically with the direction of cable.
- It can be adjusted by the adjusting screw.

Package: Plastic case



	SK-40	SK-50
Stripping capacity	Φ20-40mm	Φ20-50mm
Length	250mm	250mm
重量Weight	1.15Kg	1.15Kg

CABLE STRIPPERS (HEAVY DUTY)

BX-30

- Stripping thickness can be adjusted.

BX-30	
Stripping capacity	Φ15-30mm
Size	280 × 75 × 50mm
Weight	0.68/0.83Kg



The knives cannot touch the metal cable cores when stripping knives can be sharpened or replaced.

BX-40



BX-40	
Stripping capacity	Φ20-40mm
Size	245 × 87 × 55mm
Weight	0.80Kg

BX-90



BX-90	
Stripping capacity	Φ40-90mm
Size	490 × 140 × 75mm
Weight	2.50Kg

KBX-45

- Stripping cable insulation



KBX-45	
Stripping capacity	Φ45mm
Size	245 × 80 × 90mm
Weight	0.80Kg

KBX-65



KBX-65	
Stripping capacity	Φ65mm
Size	295 × 125 × 70mm
Weight	1.40Kg

LBX/CX121

- Stripping cable insulation with thickness max 4.5 mm



LBX/CX121	
Stripping capacity	Φ30mm
Size	220 × 95 × 75mm
Weight	0.93Kg

SBX/CX119

- Stripping insulation of aerial cables



SBX/CX119	
Stripping capacity	35-300mm ²
Size	240 × 180 × 90mm
Weight	0.50Kg

CABLE KNIVES & STRIPPERS

Cable stripping knives

- Fixed hook blade or fixed straight blade
- No damage of the conductor cores
- Blade made of stainless steel
- Ergonomically designed safety handle, with transparent protective cap

Patent
专利产品



33HS



Blade Length	40mm
Total Length	180mm
Weight	0.088Kg

34HS



Blade Length	50mm
Total Length	185mm
Weight	0.092Kg

31HS



Blade Length	38mm
Total Length	185mm
Weight	0.098Kg

32HS



Blade Length	50mm
Total Length	180mm
Weight	0.093Kg

35HS



Blade Length	50mm
Total Length	180mm
Weight	0.093Kg

36HS



Blade Length	28mm
Total Length	150mm
Weight	0.088Kg

Cable strippers

- It is applicable for stripping circular PVC cable, rubber cable, silicone cable and teflon cable.
- Cutting depth can penetrate knurled nut to adjust moving blade. It can change circular shearing into linear shearing, and long stripping area adopts spiral cutting.

LY25-1



Stripping capacity	Ø4-16
Length	138mm
Weight	0.15Kg

LY25-2



Stripping capacity	Ø8-28
Length	138mm
Weight	0.15Kg

LY25-3



Stripping capacity	Ø28-35
Length	155mm
Weight	0.112Kg

LY25-4



Stripping capacity	Ø35-50
Length	155mm
Weight	0.112Kg

LY25-5



Stripping capacity	Ø8-28
Length	190mm
Weight	0.12Kg

LY25-6



Stripping capacity	Ø8-28
Length	190mm
Weight	0.12Kg

Hydraulic tools

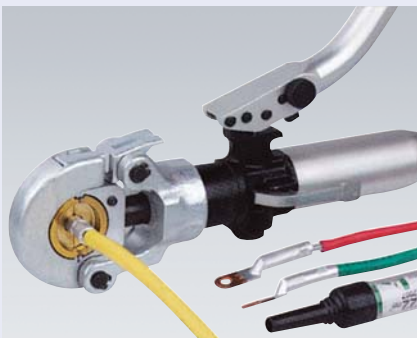
The head could be rotated at 180° freely for narrow space working.

High strength aluminum alloy handle

The tool is provided with full automatic reaction when crimping complete, it can save the time of manual pressure release.

HT-300

Prevent-slip handle



HYDRAULIC CRIMPING TOOLS

YQK-120A

- Hexagonal mould is adopted to ensure tight press connection, good electric conduction and non-easy shedding.



YQH-120A	
Range of application	10-120mm ² (Al Tube Terminals) 16-120mm ² (Cu Tube Terminals)
Crimping force	8ton
Stroke	13mm
Standard die sets	16,25,35,50,70,95,120mm ²
Weight	4.80Kg
Packaging size	545x130x235mm
Package	Plastic case

YQK-240A

- Hexagonal mould is adopted to ensure tight press connection, good electric conduction and non-easy shedding.



YQH-240A	
Range of application	10-185mm ² (Al Tube Terminals) 16-240mm ² (Cu Tube Terminals)
Crimping force	8ton
Stroke	16mm
Standard die sets	16,25,35,50,70,95,120,150,185,240mm ²
Weight	4.80Kg
Packaging size	545x130x235mm
Package	Plastic case

YQK-300A

- Hexagonal mould is adopted to ensure tight press connection, good electric conduction and non-easy shedding.



YQK-300A	
Range of application	10-185mm ² (Al Tube Terminals) 16-300mm ² (Cu Tube Terminals)
Crimping force	8ton
Stroke	16mm
Standard die sets	16,25,35,50,70,95,120,150,185,240,300mm ²
Weight	6.40Kg
Packaging size	755x130x230mm
Package	Plastic case

YQ-70

- Hexagonal mould is adopted to ensure tight press connection, good electric conduction and non-easy shedding.



YQ-70	
Range of application	6-70mm ²
Crimping force	6ton
Stroke	10mm
Standard die sets	MF: 8-38, 60-70mm ² M: 14-22, 38-60, 70mm ²
Weight	2.50Kg
Packaging size	545x130x235mm
Package	Plastic case

HYDRAULIC CRIMPING TOOLS

EP-410

- Head part can rotate at 180° degrees.



Safety system inside

EP-410	
Range of application	35-240mm ² (Al Tube Terminals) 50-300mm ² (Cu Tube Terminals)
Crimping force	12ton
Stroke	30mm
Standard die sets	50,70,95,120,150,185,240,300mm ²
Weight	6.60Kg
Packaging size	755x130x230mm
Package	Plastic case

ZYO-400

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

ZYO-400	
Range of application	50-300mm ² (Al Tube Terminals) 70-400mm ² (Cu Tube Terminals)
Crimping force	12ton
Stroke	16mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	5.50Kg
Packaging size	545x130x235mm
Package	Plastic case

EP-430

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

EP-430	
Range of application	35-300mm ² (Al Tube Terminals) 50-400mm ² (Cu Tube Terminals)
Crimping force	12ton
Stroke	32mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	6.40Kg
Packaging size	755x130x230mm
Package	Plastic case

ZHO-300

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

ZHO-300	
Range of application	35-240mm ² (Al Tube Terminals) 16-300mm ² (Cu Tube Terminals)
Crimping force	10ton
Stroke	16mm
Standard	16,25,35,50,70,95,120,150,185,240,300mm ²
Weight	4.50Kg
Packaging size	545x130x235mm
Package	Plastic case

HYDRAULIC CRIMPING TOOLS

CPO-150S

- Pressing head part can rotate at 180 degrees of angle.



Safety system inside

CPO-150S	
Range of application	8-100mm ² (Al Tube Terminals) 16-150mm ² (Cu Tube Terminals)
Crimping force	10ton
Stroke	14mm
Standard die sets	16,25,35,50,70,95,120,150mm ²
Weight	4.80Kg
Packaging size	545x130x235mm
Package	Plastic case

CYO-300C

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

CYO-300C	
Range of application	35-240mm ² (Al Tube Terminals) 50-300mm ² (Cu Tube Terminals)
Crimping force	12ton
Stroke	30mm
Standard die sets	50,70,95,120,150,185,240,300mm ²
Weight	6.20Kg
Packaging size	545x130x235mm
Package	Plastic case

ZCO-300

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

ZCO-300	
Range of application	10-240mm ² (Al Tube Terminals) 16-300mm ² (Cu Tube Terminals)
Crimping force	10ton
Stroke	30mm
Standard die sets	16,25,35,50,70,95,120,150,185,240,300mm ²
Weight	5Kg
Packaging size	545x130x235mm
Package	Plastic case

ZCO-400

- Hexagonal mould is adopted to ensure tight press connection.



Safety system inside

ZCO-400	
Range of application	50-300mm ² (Al Tube Terminals) 70-400mm ² (Cu Tube Terminals)
Crimping force	12ton
Stroke	32mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	6.50Kg
Packaging size	545x130x235mm
Package	Plastic case

HYDRAULIC CRIMPING TOOLS

HT-51

- Dies are quickly put on tube by double speed unit. The operation finish with energy saving and time shorten.
- The head could be rotated at 180° freely for narrow space working.
- Fitted with safety valve, When pressure reaches to limited max,

Value pressure release automatically to prevent over pressure.

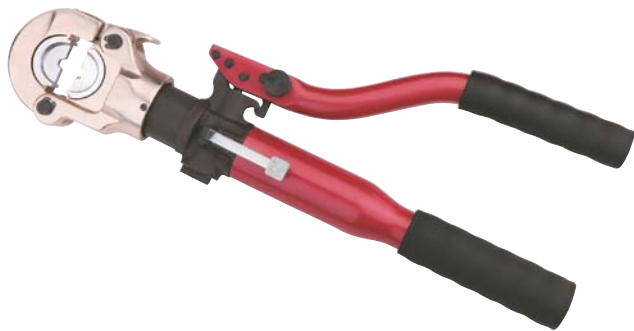


HT-51	
Range of application	10-240mm ²
Crimping force	8ton
Stroke	16mm
Standard die sets	10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240mm ²
Weight	2.75Kg
Packaging size	380x130x70mm
Package	Plastic case



QZD-300A

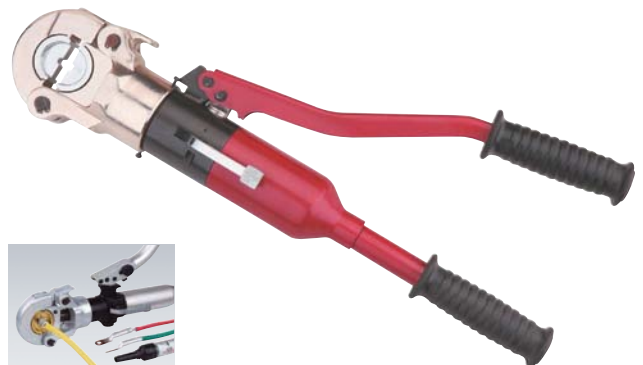
- The tool head can be fully rotated through 180 degrees.
- With interchangeable crimping dies with multiple crimping geometry's.



QZD-300A	
Range of application	16-300mm ²
Crimping force	11ton
Stroke	17mm
Standard die sets	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300mm ²
Weight	5Kg
Packaging size	690x250x120mm
Package	Aluminum alloy code case

QZD-400A

- The tool head can be fully rotated through 180 degrees.
- With interchangeable crimping dies with multiple crimping geometry's.



QZD-400A	
Range of application	16-400mm ²
Crimping force	11ton
Stroke	16mm
Standard die sets	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400mm ²
Weight	6.20Kg
Packaging size	690x250x120mm
Package	Steel case

HYDRAULIC CABLE CUTTERS

CPC-100A

- The blades are manufactured from high strength special steel, heat treated to ensure a long service life.
- The head can be easily opened to allow the cutting of running cables.
- Hydraulic cutting head complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max.

CPC-110A	
Cutting range	Armoured AL/CU cable $\Phi 75\text{mm}$ AL/CU cable $\Phi 100\text{mm}$
Cutting force	9ton
Length	590mm
Weight	13Kg
Packaging size	600x90x240mm
Package	Wooden case



CPC-50B

- The blades are manufactured from high strength special steel, heat treated to ensure a long service life.
- Hydraulic cutting head complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of max 700 bar.



CPC-50B	
Cutting range	Steel wire $\Phi 30\text{mm}$ AL/CU cable $\Phi 50\text{mm}$, ACSR $\Phi 50\text{mm}$
Cutting force	9ton
Length	310mm
Weight	3Kg
Packaging size	355x90x195mm
Package	Steel case

CC-50B

- The blades are manufactured from high strength special steel, heat treated to ensure a long service life.
- Hydraulic cutting head complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of max 700 bar.



CC-50B	
Cutting range	Electrical wire $\Phi 50\text{mm}$ Tel cable or AL/CU cable $\Phi 50\text{mm}$
Cutting force	12ton
Length	445mm
Weight	6Kg
Packaging size	355x90x195mm
Package	Steel case

HYDRAULIC CABLE CUTTERS

HT-50A

- Hand operated hydraulic tool specifically designed to cut copper, aluminum and tel cables having a max overall diameter from 40 to 85mm.
- The blades are manufactured from high strength special steel, heat treated to ensure a long service life.
- The head can be easily opened to allow the cutting of running cables.

HT-50A	
Cutting range	Steel wire $\Phi 30\text{mm}$ AL/CU cable $\Phi 50\text{mm}$, ACSR $\Phi 50\text{mm}$
Cutting force	7ton
Length	620mm
Weight	6.20Kg
Packaging size	755x130x205mm
Package	Plastic case



CPC-40A

- Designed to cut copper, aluminum cables and tel cables having a max overall diameter from 40 to 85mm.
- The head can be easily opened to allow the cutting of running cables.



CPC-40A	
Cutting range	Steel wire $\Phi 25\text{mm}$ AL/CU cable $\Phi 40\text{mm}$, ACSR $\Phi 40\text{mm}$
Cutting force	7ton
Length	650mm
Weight	6Kg
Packaging size	755x130x230mm
Package	Plastic case

CPC-85

- Designed to cut copper, aluminum cables and tel cables having a max overall diameter from 40 to 85mm.
- The head can be easily opened to allow the cutting of running cables.



CPC-85	
Cutting range	Armoured AL/CU cable $\Phi 50\text{mm}$ AL/CU cable $\Phi 85\text{mm}$
Cutting force	7ton
Length	710mm
Weight	7.50Kg
Packaging size	755x130x230mm
Package	Wooden case

HYDRAULIC CRIMPING TOOLS

FYQ-400

- The oil pipe coupler fitted with PT 3/8" thread.
- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



FYQ-400	
Range of application	50-400mm ²
Crimping force	16ton
Stroke	20mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	9Kg
Packaging size	355x90x155mm

CYO-400B

- Open cut design for convenient operation.
- The oil pipe coupler fitted with PT 3/8" thread.
- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



CYO-400B	
Range of application	50-400mm ²
Crimping force	12ton
Stroke	32mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	5Kg
Packaging size	355x90x155mm

EP-410H

- Open cut design for convenient operation.
- The oil pipe coupler fitted with PT 3/8" thread.
- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



EP-410H	
Range of application	50-300mm ²
Crimping force	12ton
Stroke	30mm
Standard die sets	35,50,70,95,120,150,185,240,300mm ²
Weight	4.80Kg
Packaging size	355x90x155mm

EP-510H

- Open cut design for convenient operation.
- The oil pipe coupler fitted with PT 3/8" thread.
- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



EP-510H	
Range of application	50-400mm ²
Crimping force	13ton
Stroke	38mm
Standard die sets	50,70,95,120,150,185,240,300,400mm ²
Weight	5.60Kg
Packaging size	355x90x155mm

HYDRAULIC CRIMPING TOOLS

FYQ-300

- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



FYQ-300	
Range of application	16-300mm ²
Crimping force	17ton
Stroke	22mm
Standard die sets	16,25,35,50,70,95,120,150,185,240,300mm ²
Weight	12Kg
Packaging size	355x90x155mm

FYQ-500B

- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



FYQ-500B	
Range of application	50-500mm ²
Crimping force	22ton
Stroke	22mm
Standard	50,75,95,120,150,185,240,300,400,500mm ²
Weight	20Kg
Packaging size	-

FYQ-630A

- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



FYQ-630A	
Range of application	150-630mm ²
Crimping force	25ton
Stroke	25mm
Standard die sets	150,185,240,300,400,500,630mm ²
Weight	28Kg
Packaging size	-

CO-630B

- To be worked with pedal pump, manual pump and electric driven hydraulic pump.



CO-630B	
Range of application	150-630mm ²
Crimping force	35ton
Stroke	26mm
Standard die sets	150,185,240,300,400,500,630mm ²
Weight	17.50Kg
Packaging size	380x295x145mm

HYDRAULIC PUMPS

CP-700

- The pressure can be kept at halted state and high pressure safety protection hydraulic valve is designed inside the pump.
- Oil must be replaced every half a year.

CP-700	
Max output pressure	Low pressure:20kg/cm ² High pressure:700kg/cm ²
Output of oil	Low pressure: 13cc High pressure: 2.3cc
Oil capacity	900cc
Weight	9.50kg
Package	Carton
Size	630 × 200 × 200mm



CP-700-2A

- The pressure can be kept at halted state and high pressure safety protection hydraulic valve is designed inside the pump.
- Oil must be replaced every half a year.



CP-700-2A	
Max output pressure	Low pressure:20kg/cm ² High pressure:700kg/cm ²
Output of oil	Low pressure: 13cc High pressure: 2.3cc
Oil capacity	2100cc
Weight	11.40kg
Package	Carton
Size	740 × 185 × 265mm

CFP-800-1

- The pressure can be kept at halted state and high pressure safety protection hydraulic valve is designed inside the pump.
- Oil must be replaced every half a year.



CFP-800-1	
Max output pressure	Low pressure: 20kg/cm ² High pressure: 700kg/cm ²
Output of oil	Low pressure: 13cc High pressure: 2.3cc
Oil capacity	700cc
Weight	10kg
Package	Carton
Size	660 × 200 × 300mm

MOTOR DRIVEN HYDRAULIC PUMPS

DYB-63A

- The pressure can be kept at halted state and high pressure safety protection hydraulic valve is designed inside the pump;
- Oil must be replaced every half a year.

DYB-63A	
Voltage characteristic	Single Phase or Three Phases
Rated output	0.75kW
Motor voltage	220V/380V
Rated pressure	63Mpa
Oil capacity	High pressure: 0.8L/min, Low pressure: 5L/min
Height	480mm
Weight	30kg



ZH700A / ZH700B

- Electromagnetic valve control to withdraw piston in any position.
- High and low speed two stage design is for quick oil output. turbine oil absorption could ensure reaching Max. effective oil volume
- Over pressure safety valve unit could avoid over pressure damage at 700kg/cm², automatically release.
- Oil pipe fitted with quick coupling be ordered for any length. Oil pipe coupling fitted with PT3/8" thread.

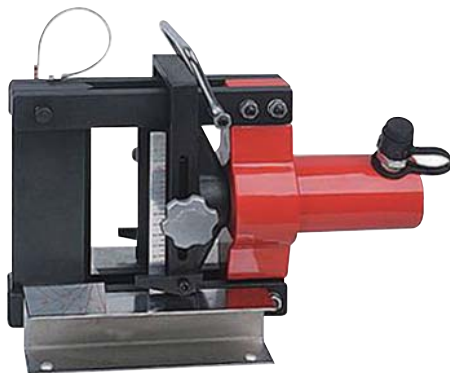
ZH-700A / ZH-700B	
Voltage rating	VAC 220V, 50Hz
Power rating	0.75kW
Rated working pressure	Low: 2.5Mpa, High: 70Mpa
Max working pressure	70Mpa
Output	Low: 1.5L/min, High: 6L/min
Oil capacity	8L
Size	300 × 240 × 380mm
Weight	22kg



HYDRAULIC BENDING MACHINES, HYDRAULIC CUTTING MACHINES

CB-150D

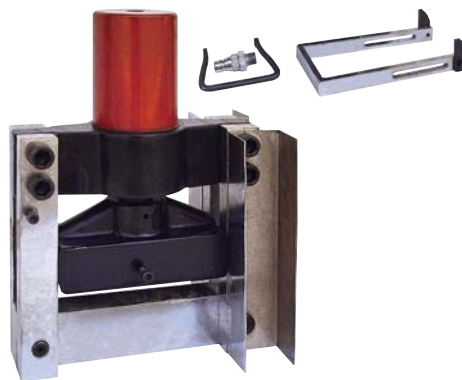
- It is designed for bending Cu/Al bus bar. With different bending angles.
- With width position unit, bus bar won't distort after bending.



CB-150D	
Max thickness	AL/CU: 10mm
Cutting force	16T
Pressure	500kg/cm ²
Width sheet max	150mm
Bending angle	90°
Weight	18kg
Package	Carton

CB-200A

- It is designed for bending Cu/Al bus bar. With different bending angles.
- With width position unit, bus bar won't distort after bending.



CB-200A	
Max thickness	AL/CU: 12mm
Cutting force	20T
Pressure	700kg/cm ²
Width sheet max	200mm
Bending angle	90°
Weight	24kg
Package	Carton

CWC-150

- It is designed for bending Cu/Al bus bar.
- V style blade is designed for automatic positioning object to be cut.



CWC-150	
Cutting force	20T
Width sheet max	150mm
Max thickness	10mm
Weight	30Kg
Packaging size	340x250x450mm
Package	Carton

CWC-200

- It is designed for bending Cu/Al bus bar.
- V style blade is designed for automatic positioning object to be cut.



CWC-200	
Cutting force	20T
Width sheet max	200mm
Max thickness	10mm
Weight	35Kg
Packaging size	390x270x470mm
Package	Carton

HYDRAULIC PUNCH DOWN TOOLS

CH-60

- Split-unit hydraulic punch down tool is specialized for angle steel, flat steel, brass plate and other metal material's.
- It can also be associated with any kinds of the pump,i.e. hand-operated pump, foot-operated pump, electric pump.



CH-60	
Range of application	10mm (copper sheet), 6mm (metal sheet)
Cutting force	31T
Stroke	95mm
Standard jaw sets	3/8" (ø10.5), 1/2" (ø13.8), 5/8" (ø17), 3/4" (ø20.5)mm
Weight	17.50Kg
Packaging size	390x250x140mm
Package	Carton

CH-70

- Split-unit hydraulic punch down tool is specialized for angle steel, flat steel, brass plate and other metal material's.
- It can also be associated with any kinds of the pump,i.e. hand operated pump, foot-operated pump, electric pump.



CH-70	
Range of application	12mm (copper sheet), 10mm (metal sheet)
Cutting force	35T
Stroke	110mm
Standard jaw sets	3/8" (ø10.5), 1/2" (ø13.8), 5/8" (ø17), 3/4" (ø20.5)mm
Weight	34.50Kg
Packaging size	470x340x240mm
Package	Carton

SYK-8B

- Punch down pump tool can make holes in a metal plate max 4mm
- Standard accesorie: CP-180 hand pump, Two screw: 3/8", 3/4"



SYK-8B	
Range of application	Metal plate max: 3mm, Φ22-60
Cutting force	10T
Stroke	25mm
Standard dies	Φ20, Φ27.5, Φ34, Φ43, Φ49, Φ60
Reservoir oil capacity	40cc
Weight	5.40Kg
Package	Steel case

SYK-15

- Punch down pump tool can make holes in a metal plate max 4mm
- Standard accesorie: CP-180 hand pump Two screw: 3/8", 3/4"



SYK-15	
Range of application	Metal plate max: 3mm, Φ63-114
Cutting force	15T
Stroke	25mm
Standard dies	Φ63, Φ76, Φ80, Φ89, Φ100, Φ114
Reservoir oil capacity	55cc
Weight	6.20Kg
Package	Steel case

BUS BAR PROCESSOR

DHY-150 / DHY-200

With three functions (cutting, punching and bending)

- 3 in 1 bus bar processor for cutting, punching and bending of copper bus bar and aluminum bus bar
- It is designed for irregular sized bus bar procession on medium small scaled transformer, switchboard line or assembling site.
- Punch holes without burr. Cutting surface smooth and cutting angle accurately. It's good for quick and repeat batch procession.
- Four war valve control switch accurately guide to the position of punching, bending and cutting.
- Safe and firm pedal switch could control oil inlet and oil return



	DHY-150	DHY-200
Voltage	220VAC, 50Hz	220VAC, 50Hz
Rating pressure	700kg/cm ²	700kg/cm ²
Cutting force	20T	30T
Cutting range	150mm(W) × 10mm(T)	200mm(W) × 10mm(T)
Punching force	30T	35T
Distance from hole to sheet side	95mm	95mm

MAP10-4 Round mold

Hole Diameter: 2 1/2"(76.1), 3"(88.9), 3 1/2"(102.9), 4"(115.5)



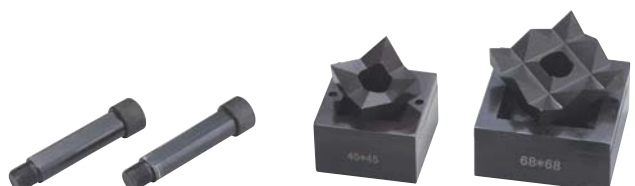
MAP10-4	2 1/2" (76.1), 3" (88.9)
Hole Diameter	3 1/2" (102.9), 4" (115.5)

MS46x46	1-13/16" (46.0 × 46.0)
MS50.8x50.8	2" (50.8 × 50.8)
MS68x68	2-11/16" (68.0 × 68.0)
MS92x92	3-5/8" (92.0 × 92.0)
MS104.8x104.8	4-1/8" (104.8 × 104.8)

F Square mold

	GROUP F
F1	32 × 32mm
F2	46.5 × 46.5 mm
F3	76.5 × 76.5 mm
F4	80.5 × 80.5 mm
F5	90.5 × 90.5 mm
F6	113 × 113mm
F7	151 × 151 mm

Special size dies can be made by us based on minimum quantity.



Telecom tools



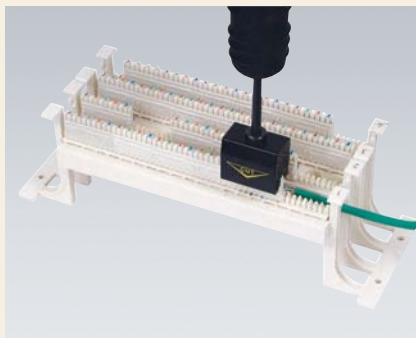
High precision terminal crimping

High carbon steel

PP handle

Crimping, Cutting, Stripping

HT-86



MODULAR CRIMPING TOOLS

HT-200R

Length: 205mm
Weight: 0.51kg



Model	For crimping modular plug
HT-200R	RJ10 (4P) 7.65mm RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-86

Length: 190mm
Weight: 0.28kg



Model	For crimping modular plug
HT-86	RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-315

Length: 200mm
Weight: 0.35/0.4kg



Model	For crimping modular plug
HT-315	RJ10 (4P) 7.65mm RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-568

Length: 190mm
Weight: 0.27kg



Model	For crimping modular plug
HT-568	RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-568R

Length: 185mm
Weight: 0.30kg



Model	For crimping modular plug
HT-568R	RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-208M

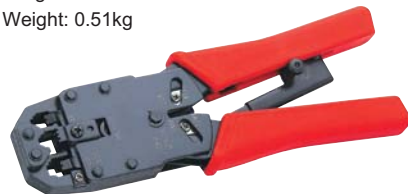
Length: 200mm
Weight: 0.25kg



Model	For crimping modular plug
HT-208M	8P8C/RJ-45

HT-2008R

Length: 205mm
Weight: 0.51kg



Model	For crimping modular plug
HT-2008R	RJ10 (4P) 7.65mm RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

HT-500R

Length: 190mm
Weight: 0.48kg



Model	For crimping modular plug
HT-500R	8P8C/RJ-45 6P6C/PJ-12 6P4C/RJ-11

TL-568R

Length: 185mm
Weight: 0.35kg



Model	For crimping modular plug
TL-568R	RJ11/12 (6P) 9.65mm FJ45 (8P) 11.68mm

TL-2008R

Length: 185mm
Weight: 0.48kg



Model	For crimping modular plug
TL-2008R	8P8C/RJ-4, 6P6C/PJ-12 6P4C/RJ-11, 4P4C&4P2C

LY-214 Electronic Flat cables

Length: 165mm
Weight: 0.14kg



Model	Cable length	Max. width
LY-214	6-27.5mm	55mm

IMPACT AND PUNCH DOWN TOOLS

HT-315DR

Length: 230mm
Weight: 0.64kg



Item No.	Handle	Blade	For terminal block
HT-315BR	HT-3150R	HT-15B	Use on 110 type (4pairs)
HT-315BKR		HT-15BK	Use on krone type (4pairs)
HT-315CR		HT-15C	Use on modular jack (4pairs)
HT-315DR		HT-15D	Use on 110 type (5pairs)

HT-3140

Length: 180mm
Weight: 0.16kg



Item No.	Handle	Blade	For terminal block
HT-314D	HT-3140	HT-14D	Use on 630A modular phone jack
HT-314BK		HT-14BK	Use on krone type
HT-314P		HT-14P	Use on Panasonic & 110 type

HT-110

Length: 185mm
Weight: 0.19kg



Item No.	Handle	Blade	For terminal block
HT-110	HT-110	HT-14	Use on 630A modular phone jack
HT-110A		HT-14A	Use on krone type
HT-110B		HT-14B	Use on Panasonic & 110 type

HT-3240

Length: 145mm
Weight: 0.13kg



Item No.	Handle	Blade	For terminal block
HT-324D	HT-3240	HT-14D	Use on 630A modular phone jack
HT-3124BK		HT-14BK	Use on krone type
HT-324P		HT-14P	Use on Panasonic & 110 type

HT-3142

Length: 180mm
Weight: 0.05kg



Item No.	Description
HT-3142	For impact telecom terminal block

HT-3225

Length: 180mm
Weight: 0.06kg



Item No.	Description
HT-3225	For impact telecom terminal block
HT-3285	

HT-3141

Length: 175mm
Weight: 0.06kg



Item No.	Description
HT-3141	For impact krone, amp modules

HT-118

Length: 155mm
Weight: 0.11kg



Item No.	Description
HT-118	For impact cat 5E, cat 6 modules and Patch panel, ibdn patch panel

COAXIAL CABLE STRIPPER

TL-322

- Applicable for stripping coaxial cables (RG58, RG59 and RG62), once-off cutting and stripping exterior insulated sheath, shielded conductor and insulated conductor.
- Hexagon socket key can be used to adjust the cutting depth when operation to ensure the required standard of stripping.



Item No.	Stripping Capacity
TL-322	FJ45 (8P) 11.68mm
Length	108mm
Weight	0.074kg

HT-332

- With streamlined design, no replacement cassette is needed and no adjustment for V-BLOCK;
- Tool has been preset for RG58/59/6; For stripping different materials of cable, use the built-in hex key to align to the sensitive socket and adjust the blade for good results.



Item No.	Stripping Distance
HT-332	RG-58/59/62/6/6QS/3C/4C/5C
HT-332A	2 Blades model RG-59/62/6/4C/5C
HT-332B	312 Series d=6,8mm RG-58/59/62/3C/4C
HT-332D	332 Series d=4,6,8,12mm RG-174
Length	108mm
Weight	0.074kg

HT-312B

- Applicable for stripping coaxial cables (RG58, RG59 and RG62), once-off cutting and stripping exterior insulated sheath, shielded conductor and insulated conductor.
- Hexagon socket key can be used to adjust the cutting depth when operation to ensure the required standard of stripping.



Item No.	For Stripping RG Cable
HT-312	RG-58/59/6
HT-312A / HT-312B	RG-59/62/6/4C/5C / RG-58/59/62/3C/4C
HT-312X	For cable o.d. ϕ 3.5-5mm
HT-312S	For big cable o.d. ϕ 10.5 (RG-213)
Length	99mm
Weight	0.077kg

HT-S501A / HT-S501B

- Applicable for stripping coaxial cables, once-off cutting and stripping exterior insulated sheath, shielded conductor and insulated conductor.
- Hexagon socket key can be used to adjust the cutting depth when operation to ensure the required standard of stripping.



Item No.	For stripping RG cable
HT-S501A	For wire(utp/stp) or wire and multiconductor cable from 3.2mm-9mm max. Irregular out-shape insulation can be put into the front "V" and "U" guide, rotate the tool 1-3 times by in-dex finger for stripping the outer insulations easily.
HT-S501B	Same as HT-S501A with an additional adjustable knob for fitting different cable sizes.
Length	110mm
Weight	0.065kg

Cable Tie Tools

For fastening cable and wires quickly,
cutting left parts by manual



The modified jaw design

HS-600A



FASTENING TOOLS FOR CABLE TIES

HS-600G

- Suitable for metal stainless steel cable ties



HS-600G

Applicable width / thickness	4.6~12mm / ≤0.3mm
Length	178mm
Weight	0.68Kg

HS-519

- Application: for nylon cable ties, fastening cable and wires quickly and cutting
- Function: fastening and cutting cables and wires



HS-519

Applicable width	2.4-9.0mm
Length	195mm
Weight	0.30Kg

HS-600A

- Application: for nylon cable ties, fastening cable and wires quickly, cutting
- Function: fastening and cutting cables and wires



HS-600A

Applicable width	2.4-4.8mm
Length	160mm
Weight	0.35Kg

LY-600N

- Suitable for metal stainless steel cable ties



LY-600N

Applicable width	0.3-7.9mm
Length	178mm
Weight	0.64Kg

HS-519A

- Application: for nylon cable ties, fastening cable and wires quickly and cutting
- Function: fastening and cutting cables and wires



HS-519A

Applicable width	2.4-9.0mm
Length	195mm
Weight	0.30Kg

TG-100

- Application: for nylon cable ties, fastening cable and wires quickly
- Function: fastening cables and wires



TG-100

Applicable width	2.4-4.8mm
Length	155mm
Weight	0.08Kg

Hammer

Main products: heavy duty split malleable cast iron hammers, light duty split malleable cast aluminum hammers, heavy duty cast zinc hammers, non rebounding hammers and so on high standard hammers. The hammers protect the knocking surface from damage and destroy. They are necessary tools for automobile manufacturing, mould manufacturing, aerospace industry, construction, installation and home decoration, etc.



HAMMERS

STM / STF Serie Hammers





- With combined steel face and plastic face, Plastic face is changeable
- Steel & plastic combined face for convenient using
- Anti vibration ergo cushion grips for steel handle
- North America ash handles for incredible durability
- Save money! Replace faces not entire hammers
- Filled with environmentally safe steel shot
- Quick press fit and won't unscrew or loosen while in use.

Hammers with North American Ash Handle (STM) and one fix Steel Face and one one interchangeable Plastic Face

Item No.	Face Diameter (mm)	Head Length (mm)	Length (mm)	Weight (g)
STM-25 □□	Ø25	105	300	620
STM-30 □□	Ø30	110	310	710
STM-35 □□	Ø35	115	320	830
STM-40 □□	Ø40	120	330	1100

Hammers with Steel Handle (STF) and one fix Steel Face and one interchangeable Plastic Face

Item No.	Face Diameter (mm)	Head Length (mm)	Length (mm)	Weight (g)
STF-25 □□	Ø25	105	290	680
STF-30 □□	Ø30	110	290	810
STF-35 □□	Ø35	115	300	980
STF-40 □□	Ø40	120	310	1350

Category	Color	Hardness	Material	Code
Med Hard	 Yellow	64D 105A	Polyurethane	D
Ex Hard	 White	80D	Nylon	F

Please select the face with required hardness, and write the corresponding face code in □ when ordering.

HAMMERS

ZFT / QFT Serie Hammers



- Safety ribbed housings for handle & face
- Six size face for multiple selection Ø22-80mm,
- Six type face of different materials and hardness for safety blow
- Rugged malleable cast iron and aluminum heads made operation much easier
 - North America ash handles for incredible durability




Hammers with North American Ash Handle with case from Malleable Cast Iron (ZFT) with interchangeable Plastic Faces

Item No.	● Face Diameter (mm)	⌵ Head Length (mm)	⌵ Length (mm)	Weight (g)
ZFT-22 □□	Ø22	63	230	185
ZFT-30 □□	Ø30	87	290	315
ZFT-40 □□	Ø40	110	330	650
ZFT-50 □□	Ø50	130	360	1150
ZFT-60 □□	Ø60	151	405	1760
ZFT-80 □□	Ø80	185	495	3080
ZFT-81 □□	Ø80	185	835	3530

Hammers with North American Ash Handle with case from Cast Aluminium (QFT) with interchangeable Plastic Faces

Item No.	● Face Diameter (mm)	⌵ Head Length (mm)	⌵ Length (mm)	Weight (g)
QFT-22 □□	Ø22	63	230	105
QFT-30 □□	Ø30	87	290	190
QFT-40 □□	Ø40	110	330	385
QFT-50 □□	Ø50	130	360	650
QFT-60 □□	Ø60	151	405	820
QFT-80 □□	Ø80	185	495	1750
QFT-81 □□	Ø80	185	835	2220

Category	Color	Hardness	Material	Code
Soft	 Blue	21D 70A	TPE	A
Little Soft	 Red	35D 85A	Polyurethane	B
Med Soft	 Black	45D 90A	Latex Rubber	C
Med Hard	 Yellow	64D 105A	Polyurethane	D
Ex Hard	 White	80D	Nylon	F

HAMMERS

APF / APM Serie Hammers





- Med hard polyurethane face, no fade and high wear resistance
- Precise steel head, welding firmly
- Anti vibration ergo cushion grips for steel handle
- North America ash handles for incredible durability
- Save money! Replace faces not entire hammers
- Filled with environmentally safe steel shot
- Quick press fit and won't unscrew or loosen while in use.

Hammers with Steel Handle (APF) and with interchangeable Plastic Faces

Item No.	● Face Diameter (mm)	⌵ Head Length (mm)	⌵ Length (mm)	Weight (g)
APF-25 □□	Ø25	108	290	520
APF-30 □□	Ø30	112	290	590
APF-35 □□	Ø35	115	300	690
APF-40 □□	Ø40	120	300	840
APF-45 □□	Ø45	125	310	1050
APF-50 □□	Ø50	130	310	1410
APF-60 □□	Ø60	135	360	2020
APF-70 □□	Ø70	165	370	2730
APF-71 □□	Ø70	165	880	3600

Hammers with North American Ash Handle (APM) and with interchangeable Plastic Faces

Item No.	● Face Diameter (mm)	⌵ Head Length (mm)	⌵ Length (mm)	Weight (g)
APM-25 □□	Ø25	108	310	320
APM-30 □□	Ø30	112	310	460
APM-35 □□	Ø35	115	320	580
APM-40 □□	Ø40	120	320	760
APM-45 □□	Ø45	125	330	1000
APM-50 □□	Ø50	130	330	1250
APM-60 □□	Ø60	135	380	2000
APM-70 □□	Ø70	165	390	2600

Category	Color	Hardness	Material	Code
Med Hard	 Yellow	64D 105A	Polyurethane	D
Ex Hard	 White	80D	Nylon	F

Please select the face with required hardness, and write the corresponding face code in □ when ordering.



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