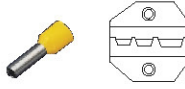


# MINI EUROPEAN STYLE CRIMPING PLIERS

## SN-16WF

Range of Application

For Insulated and Non-Insulated cable end-sleeves

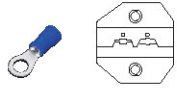


Capacity	6-16mm <sup>2</sup>
AWG	10-6 AWG
Length	190 mm
Weight	0.37Kg

## SN-0725

Range of Application

For Insulated Terminals



Capacity	0.5-2.5mm <sup>2</sup>
AWG	20-14 AWG
Length	190 mm
Weight	0.37Kg

## SN-02WF2C

Range of Application

For insulated terminals and cable end-sleeves

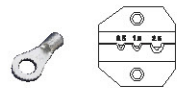


Capacity	0.5-2.5 mm <sup>2</sup>
AWG	20-14 AWG
Length	190 mm
Weight	0.37Kg

## SN-02

Range of Application

For Non-Insulated Terminals



Capacity	0.25-2.5 mm <sup>2</sup>
AWG	24-14 AWG
Length	190 mm
Weight	0.37Kg

# RATCHET CRIMPING PLIER (EUROPEAN STYLE)

## HS-30J

- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 50% energy when crimping.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Accurate adjustment before ex works delivery
- Due to best handle grasping position, light and compact structure and handle design ensure perfect crimping effect.



Capacity	0.5-6.0 mm <sup>2</sup>
AWG	22-10 AWG
Length	230 mm
Weight	0.6Kg



## LY-03C

Range of Application

For Insulated Terminals



Capacity	0.5-6.0 mm <sup>2</sup>
AWG	22-10 AWG
Length	230 mm
Weight	0.6Kg

## HS-10

Range of Application

For Non-Insulated Terminals



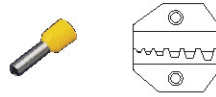
Capacity	1.5-6.0 mm <sup>2</sup>
Cable Types (s)	16-10 AWG
Length	230 mm
Weight	0.6Kg

# RATCHET CRIMPING PLIER (EUROPEAN STYLE)

## HS-04WF

Range of Application

For Insulated and Non-Insulated cable end-sleeves

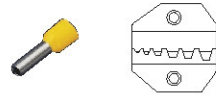


Capacity	1-6.0 mm <sup>2</sup>
AWG	20-10AWG
Length	230 mm
Weight	0.6Kg

## HS-26TW

Range of Application

For Insulated and Non-Insulated cable end-sleeves

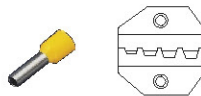


Capacity	2 x 0.5-6.0 mm <sup>2</sup>
AWG	2 x 20-10 AWG
Length	230 mm
Weight	0.6Kg

## HS-35WF

Range of Application

For Insulated and Non-Insulated cable end-sleeves

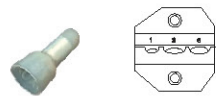


Capacity	10-35 mm <sup>2</sup>
AWG	8-2 AWG
Length	230 mm
Weight	0.6Kg

## HS-103

Range of Application

Crimping Cap (for insulated closed terminals only)

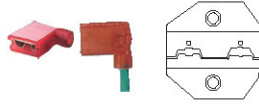


Capacity	1.5-10 mm <sup>2</sup>
Cable Types (s)	16-8 AWG
Length	230 mm
Weight	0.6Kg

# RATCHET CRIMPING PLIER (EUROPEAN STYLE)

## HS-07FL

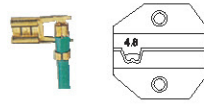
For 1.25/2.5mm<sup>2</sup> Flag Type female receptacles Insulated Terminals



Capacity	0.5-2.5 mm <sup>2</sup>
AWG	20-14 AWG
Length	230 mm
Weight	0.6Kg

## HS-05FL

For 4.8/6.3mm Flag Type receptacles



Capacity	0.5-2.5 mm <sup>2</sup>
AWG	20-14 AWG
Length	230 mm
Weight	0.6Kg

## HS-06WF2C

Range of Application

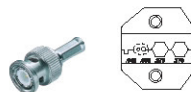
For cable end-sleeves and Insulated Terminals



Capacity	0.5-2.5 mm <sup>2</sup>
AWG	20-14 AWG
Length	230 mm
Weight	0.6Kg

## HS-02H2

Range of Application  
For coaxial cable



Capacity	0.315"(8.0mm)/0.252"(6.4mm)/0.068"(1.7mm)HEX & 0.042"(1.0mm)SQ
Connector Types	BNC/TNC, and Mini-UHF
Cable Types	RG59, RG62, BELDEN 8281, 50 and 75 ohm
Length	230mm
Weight	0.6kg



# MINI-TYPE SELF-ADJUSTABLE CRIMPING PLIER

**HSC8 6-4**



**HSC8 6-4**

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

Range of Application	Cabe end-sleeves
Capacity	0.25-6.0mm <sup>2</sup>
AWG	24-10
Length	175mm
Weight	0.36Kg

**HSC8 6-4A**



**HSC8 6-4A**

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

Range of Application	Cabe end-sleeves
Capacity	0.25-6.0mm <sup>2</sup>
AWG	24-10
Length	175mm
Weight	0.36Kg

# NETWORK TOOLS

## HT-315



Model	Capacity mm <sup>2</sup>	
HT-315	RJ10	7.65mm,
	RJ11/12	9.65mm,FJ45
Length		
		200mm
Weight		
		0.35kg

## HT-2008R



Model	Capacity mm <sup>2</sup>	
HT-2008R	RJ10	7.65mm,
	RJ11/12	9.65mm,FJ45
Length		
		205mm
Weight		
		0.51kg

## HT-500R



Model	Capacity mm <sup>2</sup>	
HT-500R	8P8C/RJ-45,	6P6C/PJ-12,
	6P4C/RJ-11	
Length		
		190mm
Weight		
		0.48kg

## HS-210N



Model	Capacity mm <sup>2</sup>	
HT-210N	FJ45	11.68mm
Length		
		205mm
Weight		
		0.30kg

## HT-208M



Model	Capacity mm <sup>2</sup>	
HT-208M	8P8C/RJ-45	
Length		
		200mm
Weight		
		0.25kg

## LY-214

### IDC CRIMPING FIXTURE & ATTACHMENT



Model	Capacity mm <sup>2</sup>	
LY-214	6-27.5mm	55mm
Length		
		165mm
Weight		
		0.14kg

# INSERT TOOL

## HT-3140



COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
HT-314D		HT-14D	USE ON 630A MODULAR PHONE JACK
HT-314BK	HT-3140	HT-14BK	USE ON KRONE TYPE
HT-314P		HT-14P	USE ON PANASONIC & 110 TYPE

Length 180mm

## HT-3225



COMPLETE TOOL	DESCRIPTION
HT-3225	FOR IMPACT TELECOM TERMINAL BLOCK
HT-3285	

Length 180mm

## HT-110



COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
HT-110		HT-14	USE ON 630A MODULAR PHONE JACK
HT-110A	HT-110	HT-14A	USE ON KRONE TYPE
HT-110B		HT-14B	USE ON PANASONIC & 110 TYPE

188mm

0.30kg

## HT-3141



COMPLETE TOOL	DESCRIPTION
HT-3141	FOR IMPACT KRONE, AMP MODULES

170mm

0.16kg

# CUTTER & STRIPPER

## HS-104C

- For cutting wire, 30mm max, stripping wire 1.5-2.5mm<sup>2</sup>
- Automatic rebound spring
- No damaging of the conductor core



Length	170mm
Weight	0.15kg

## HS-1040

- For cutting wire, 30mm max., stripping wire 6-16mm<sup>2</sup> and crimping terminals, etc.
- Automatic rebound spring
- No damaging of the conductor core



Length	170mm
Weight	0.15kg

## HS-104

- For cutting wire, 30mm max, crimping terminals
- Automatic rebound spring
- No damaging of the conductor core



Length	165mm
Weight	0.15kg

## HS-1041



- For cutting wire, 30mm max., stripping wire 0.9-6mm<sup>2</sup> and crimping terminals, etc.
- Automatic rebound spring
- No damaging of the conductor core

Length	165mm
Weight	0.16kg

## HS-1042



- For cutting wire, 30mm max., stripping wire 0.2-1.25mm<sup>2</sup> and crimping terminals, etc.
- Automatic rebound spring
- No damaging of the conductor core

Length	165mm
Weight	0.16kg

## HS-1043



- For cutting wire, 30mm max., stripping wire 0.25-0.65mm<sup>2</sup> and crimping terminals, etc.
- Automatic rebound spring
- No damaging of the conductor core

Length	165mm
Weight	0.16kg



# SELF-ADJUSTING INSULATION STRIPPERS

## WS-16

- For stripping the plastic or rubber insulation of the single, multiple cables and wires of 6-16mm<sup>2</sup>
- Stripping diameter can be adjusted automatically for different wire cross sections
- With wire cutter for copper and aluminum wires, multiple strand up to 16mm<sup>2</sup>, single strand up to 6mm<sup>2</sup>
- With easy changeable blade, plastic jaws and adjustable length stop
- Shock-resistant glass fiber and plastic body
- No damaging of the conductor core, long lifetime



## FS-D3

- For stripping the plastic or rubber insulation of the single, multiple cables and wires of 0.08-6mm<sup>2</sup>
- Stripping diameter can be adjusted automatically for different wire cross sections
- With wire cutter for copper and aluminum wires, multiple strand up to 6mm<sup>2</sup>, single strand up to 0.08mm<sup>2</sup>
- With easy changeable blade, plastic jaws and adjustable length stop
- Shock-resistant glass fiber and plastic body
- No damaging of the conductor core, long lifetime



# AUTOMATIC WIRE STRIPPERS

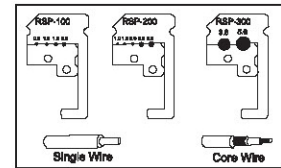
## HS-700B

- Stripping range: 0.5-6mm<sup>2</sup>
- Precise blade design without damaging the conductor cores
- During stripping, the wire is held firm by clamping jaws
- With adjustable length stop
- With a spring returns the stripper to the starting position
- Long lifetime

Model	Capacity mm <sup>2</sup>
HS-700B	0.5-6mm <sup>2</sup> , Ø1.0,1.6,2.0,2.6,3.2mm
HS-700A	0.25-2.5mm <sup>2</sup> , Ø0.5-2mm
HS-700N	0.25-5.5mm <sup>2</sup> , Ø0.5,1.2,1.6,2.0,2.6,3mm
Length	175mm
Weight	0.36kg



HS-700A HS-700B

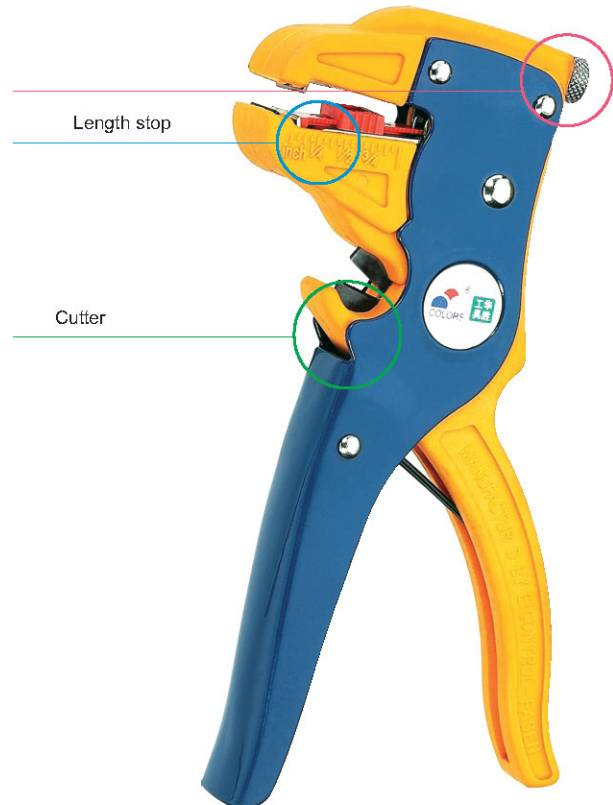


## HS-700D

- Stripping range: 0.25-2.5mm<sup>2</sup>
- Stripping diameter can be adjusted automatically for different wire cross sections
- Precise blade design without damaging the conductor cores
- During stripping, the wire is held firm by clamping jaws
- With adjustable length stop
- With a spring returns the stripper to the starting position Long lifetime



Length	170mm
Weight	0.22kg



# CABLE CUTTERS

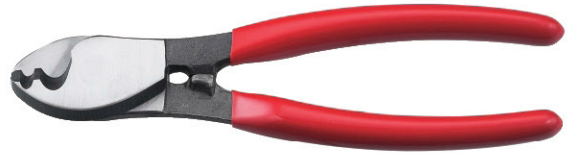
## LK-18A



- Cutting range: 16mm<sup>2</sup> max.
- Not for cutting steel or steel wire

长度 Length	125mm
重量 Weight	0.10kg

## LK-22A



- Cutting range: 25mm<sup>2</sup> max.
- Not for cutting steel or steel wire

长度 Length	160mm
重量 Weight	0.19kg

## LK-38A



- Cutting range: 35mm<sup>2</sup> max.
- Not for cutting steel or steel wire

Length	210mm
Weight	0.35kg

## LK-60A



- Cutting range: 70mm<sup>2</sup> max.
- Not for cutting steel or steel wire

Length	230mm
Weight	0.51kg

## FG-12



- Cutting range: 25mm<sup>2</sup> max.
- Not for cutting steel or steel wire

Length	220mm
Weight	0.29kg

## HS-165



- Cutting range: 25mm<sup>2</sup> max.
- Not for cutting steel or steel wire

Length	165mm
Weight	0.14kg

# CABLE CUTTER

HS-125



- Cutting range: 125mm<sup>2</sup> max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

LK-250



- Cutting range: 250mm<sup>2</sup> max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

LK-500



- Cutting range: 500mm<sup>2</sup> max.
- Cutting easily with forging blade and long lifetime
- Not for cutting steel or steel wire

Length	300mm
Weight	0.7kg

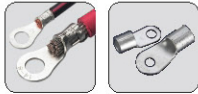
Length	600mm
Weight	1.2kg

Length	800mm
Weight	2.8kg

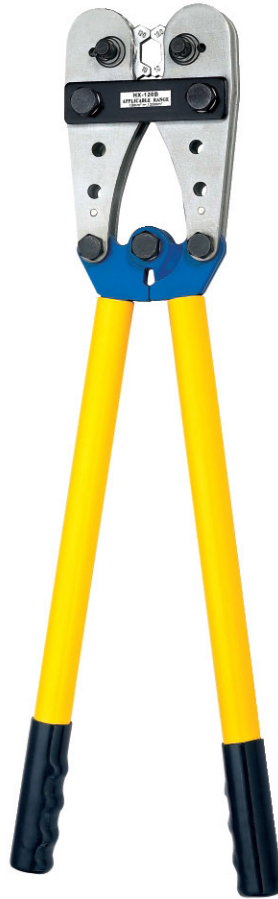


# COPPER TUBE TERMINAL CRIMPING TOOL

HX-50B / 50SC / 50D



HX-120A/120D/120M/150B/150SC



HX-245B



Adjustable handle

The crimping tools is used for non-welding and standard electrical connection. 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.

Part Numbers

Range of Application

Capacity

Length

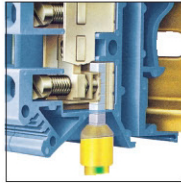
Weight

## COPPER TUBE TERMINAL CRIMPING TOOL

HX-50B	BS Standard type terminals	6.0-50 mm <sup>2</sup>	390mm	1.3Kg
HX-50SC	For SC cable lugs	6.0-50 mm <sup>2</sup>	390mm	1.3Kg
HX-50D	For DIN46235 copper terminals	6.0-50 mm <sup>2</sup>	390mm	1.3Kg
HX-120A	DIN48201 Aluminum conductor	10-120 mm <sup>2</sup>	620mm	4Kg
HX-120B	BS Standard type terminals	10-120 mm <sup>2</sup>	620mm	4Kg
HX-120D	For DIN46235 copper terminals	10-120 mm <sup>2</sup>	620mm	4Kg
HX-120M	For SC cable lugs	10-120 mm <sup>2</sup>	620mm	4Kg
HX-150B	BS Standard type terminals	25-150 mm <sup>2</sup>	620mm	4Kg
HX-150SC	For SC cable lugs	25-150 mm <sup>2</sup>	620mm	4Kg
HX-245B	BS Standard type terminals	70-240 mm <sup>2</sup>	980mm	5.6Kg

# MINI-TYPE SELF-ADJUSTABLE CRIMPING PLIER

**HSC8 6-6**



**HSC8 6-6**

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

Range of Application	Cabe end-sleeves
Capacity	0.25-6.0mm <sup>2</sup>
AWG	24-10
Length	175mm
Weight	0.36Kg

**HSC8 16-4**



**HSC8 16-4**

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

Range of Application	Cabe end-sleeves
Capacity	4-16mm <sup>2</sup>
AWG	12-6
Length	210mm
Weight	0.52Kg