



SN SERIES MINI EUROPEAN STYLE CRIMPING PLIER

SN-28B

Amazon's Choice

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                                                              |
|----------------------------------------------------------------------------|
| Crimping Range: 0.1-1.0mm², AWG: 28-18, For 2.54mm 3.96mm KF2510 connector |
| Wire-electrode cutting die sets promise a high-precision crimping result.  |
| Work with Molex part 43030-0006 terminal connector                         |
| Good for ATX, EPS, PCIE and SATA power pins                                |
| Length :190mm; Weight :0.4kg                                               |

SN-48B

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                                          |
|--------------------------------------------------------|
| Crimping Range: 0.14-1.5mm²; AWG: 26-16                |
| Material: High-carbon steel                            |
| Used for Dupont & JST-SM Molex Connectors and Pins     |
| For 3.96/4.8/5.08/6.3 mm grounding terminal connectors |
| length :190mm ;Weight :0.4kg                           |

SN-01BM

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                                                                   |
|---------------------------------------------------------------------------------|
| Crimping Range: 0.08-0.5mm²; AWG:28-20                                          |
| Suitable for small connectors                                                   |
| Suitable for PH2.0, XH2.54, KF2510, AWG 28-20, JST, Molex, Servo Connector Plug |
| Length: 190mm;Weight: 0.4kg                                                     |

SN-2549

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                                                                |
|------------------------------------------------------------------------------|
| Crimping Range:0.08-0.5/0.25/0.5/1.0mm²; AWG:28-18AWG                        |
| Compatible with PH2.0/XH2.54/Dupont2.54/2.8/3.0/3.96/4.8/KF2510/JST Terminal |
| SN-2549=SN-28B+SN-01BM                                                       |
| Length:190mm;Weight:0.4kg                                                    |

SN-02C

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                                                                |
|------------------------------------------------------------------------------|
| Green: 0.25-0.5mm² 24-20AWG Red: 0.75-1.5mm² 18-14AWG Blue: 2.0-2.5mm² 10AWG |
| Length: 191mm; Weight: 0.40kg                                                |

SN-11011

Range of Application  
For Non-Insulated tabs and receptacles



| Specification                        |
|--------------------------------------|
| Crimping Range: 0.5-2.5mm²; 20-14AWG |
| Length:190mm; Weight:0.4kg           |



SN SERIES RATCHET CRIMPING PLIER

- 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.



|  | Model                            | Range of Application                              | Capacity                 | AWG       | Length | Weight |
|--|----------------------------------|---------------------------------------------------|--------------------------|-----------|--------|--------|
|  | SN Series Ratchet Crimping Plier |                                                   |                          |           |        |        |
|  | SN-0725                          | For Insulated Terminals                           | 0.5-2.5 mm <sup>2</sup>  | 20-14 AWG | 190 mm | 0.40Kg |
|  | SN-0325                          | For Non-Insulated Terminals                       | 0.5-2.5 mm <sup>2</sup>  | 20-14 AWG | 190 mm | 0.40Kg |
|  | SN-02WF2C                        | For cable end-sleeves and Insulated Terminals     | 0.5-2.5 mm <sup>2</sup>  | 20-14 AWG | 190 mm | 0.40Kg |
|  | SN-02WF SNA-02WF                 | For Non-Insulated tabs and receptacles            | 0.14-2.5 mm <sup>2</sup> | 26-14 AWG | 190 mm | 0.40Kg |
|  | SN-05WF                          | For Insulated and Non-Insulated cable end-sleeves | 0.5-6.0 mm <sup>2</sup>  | 20-10 AWG | 190 mm | 0.40Kg |
|  | SN-06WF                          | For Insulated and Non-Insulated cable end-sleeves | 0.25-6.0 mm <sup>2</sup> | 24-10 AWG | 190 mm | 0.40Kg |
|  | SN-16WF                          | For Insulated and Non-Insulated cable end-sleeves | 6-16 mm <sup>2</sup>     | 10-6 AWG  | 190 mm | 0.40Kg |
|  | SN-06WFL                         | For Insulated and Non-Insulated cable end-sleeves | 0.25-6 mm <sup>2</sup>   | 24-10 AWG | 190 mm | 0.40Kg |

HS SERIES RATCHET CRIMPING PLIER

- 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.



■ Two kinds of handles are available for selection.

|  | Model                            | Range of Application                                                         | Capacity                                           | AWG                    | Length | Weight |
|--|----------------------------------|------------------------------------------------------------------------------|----------------------------------------------------|------------------------|--------|--------|
|  | HS Series Ratchet Crimping Plier |                                                                              |                                                    |                        |        |        |
|  | HS-30J HS-30JC                   | For cable end-sleeves and Insulated Terminals                                | 0.5-6.0mm <sup>2</sup><br>1.0-6.0mm <sup>2</sup>   | 22-10 AWG<br>20-10 AWG | 230 mm | 0.6Kg  |
|  | HS-1KH                           | For crimping the terminal of aviation plug-in                                | 2.0/2.2/2.4 mm <sup>2</sup>                        | 14 AWG                 | 230 mm | 0.6Kg  |
|  | HS-07FL                          | For 1.25-2.5mm <sup>2</sup> Flag Type female receptacles Insulated Terminals | 1.25-2.5 mm <sup>2</sup>                           | 18-14 AWG              | 230 mm | 0.6Kg  |
|  | HS-03B HS-03BC                   | For Non-Insulated tabs and receptacles                                       | 1.5-6.0 mm <sup>2</sup><br>0.5-6.0 mm <sup>2</sup> | 16-10 AWG<br>20-10 AWG | 230 mm | 0.6Kg  |
|  | HS-05FL HS-FL                    | For 4.8-6.3mm <sup>2</sup> Flag Type receptacles                             | 4.8-6.3 mm <sup>2</sup>                            |                        | 230 mm | 0.6Kg  |
|  | HS-11                            | For Clamp of galvanothermy film terminal                                     | 4.0-6.0 mm <sup>2</sup>                            | 12-10 AWG              | 230 mm | 0.6Kg  |
|  | HS-12                            | For 6-8-10mm <sup>2</sup> Terminals                                          | 6-8-10 mm <sup>2</sup>                             | 10-8 AWG               | 230 mm | 0.6Kg  |
|  | HS-101                           | For Non-Insulated Terminals                                                  | 1.5-10 mm <sup>2</sup>                             | 16-8 AWG               | 230 mm | 0.6Kg  |



HS SERIES RATCHET CRIMPING PLIER

|                                  | Model     | Range of Application                                                  | Capacity                                                                  | AWG           | Length | Weight |
|----------------------------------|-----------|-----------------------------------------------------------------------|---------------------------------------------------------------------------|---------------|--------|--------|
| HS Series Ratchet Crimping Plier |           |                                                                       |                                                                           |               |        |        |
|                                  | HS-1016   | For Non-Insulated Terminals                                           | 0.5-16 mm <sup>2</sup>                                                    | 20-8 AWG      | 230 mm | 0.6Kg  |
|                                  | HS-10     | For Non-Insulated Terminals                                           | 1.5-6.0 mm <sup>2</sup>                                                   | 16-10 AWG     | 230 mm | 0.6Kg  |
|                                  | HS-06WF2C | For cable end-sleeves and Insulated Terminals                         | 0.5-2.5 mm <sup>2</sup>                                                   | 20-14 AWG     | 230 mm | 0.6Kg  |
|                                  | HS-04WF   | For Insulated and Non-Insulated cable end-sleeves                     | 0.75-10 mm <sup>2</sup>                                                   | 18-8 AWG      | 230 mm | 0.6Kg  |
|                                  | HS-04WFL  | For Insulated and Non-Insulated cable end-sleeves                     | 0.5-4.0 mm <sup>2</sup>                                                   | 20-12 AWG     | 230 mm | 0.6Kg  |
|                                  | HS-26TW   | For Insulated and Non-Insulated cable end-sleeves                     | 2 × 0.5-6.0 mm <sup>2</sup>                                               | 2 × 20-10 AWG | 230 mm | 0.6Kg  |
|                                  | HS-625WFL | For Non-Insulated Terminals                                           | 6-25 mm <sup>2</sup>                                                      | 10-4 AWG      | 230 mm | 0.6Kg  |
|                                  | HS-35WF   | For Insulated and Non-Insulated cable end-sleeves                     | 10-35 mm <sup>2</sup>                                                     | 8-2 AWG       | 230 mm | 0.6Kg  |
|                                  | HS-02H    | For coaxial cable RG59, RG62, BLEDEN8281,50 and 75 ohm                | 0.315"(8.0mm)/0.252" (6.4mm)/0.068"(1.7m m)HEX & 0.042"(1.0mm)SQ          |               | 230 mm | 0.6Kg  |
|                                  | HS-02H1   | For coaxial cable RG59, RG6 VIDEO CABLE                               | 0.346"(8.8mm) /0.319"(8.1mm)/ 0.256"(6.5mm) HEX                           |               | 230 mm | 0.6Kg  |
|                                  | HS-05H    | For coaxial cable Belden 1885A, 1865A,1505A, 1505F,1694A, 1694F,179DT | 0.178"(4.5mm)0.255" (6.5mm)0.278"(7.0mm)0.038" (1.7mm)/0.041" (1.0mm) HEX |               | 230 mm | 0.6Kg  |
|                                  | HS-457    | For coaxial cable RG6, RG58                                           | 0.320"(8.13mm) /0.210"(5.33mm)/ 0.185"(4.7mm) HEX                         |               | 230 mm | 0.6Kg  |

FSC SERIES RATCHET CRIMPING PLIER

- For crimping non-insulated terminals
- Crimping range: 22-8AWG (0.5-10mm<sup>2</sup>)
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.
- Scientific leverage design saves energy when operating, Release locking if operates error
- Energy saving by humanization handle design

FSC-2550GF  
25-50mm<sup>2</sup>

FSC-056YJ  
0.5-6.0mm<sup>2</sup>

FSC-1025TD  
10-25mm<sup>2</sup>

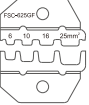
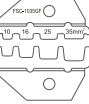
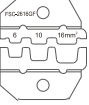
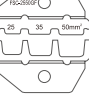
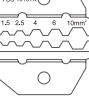
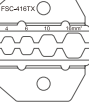
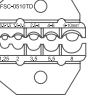
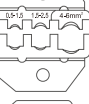
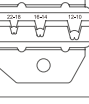
FSC-0068  
used for coaxial cables

FSC-1025TX/SCX  
10-25mm<sup>2</sup>

| Model                             | Range of Application | Capacity                                               | AWG                       | Length        | Weight |         |
|-----------------------------------|----------------------|--------------------------------------------------------|---------------------------|---------------|--------|---------|
| FSC Series Ratchet Crimping Plier |                      |                                                        |                           |               |        |         |
|                                   | FSC-0510GF           | For Insulated and Non-Insulated twin cable end-sleeves | 0.5-10 mm <sup>2</sup>    | 22-8 AWG      | 223 mm | 0.73 Kg |
|                                   | FSC-2056GF           | For Insulated and Non-Insulated twin cable end-sleeves | 2 × 0.5-6 mm <sup>2</sup> | 2 × 22-10 AWG | 223 mm | 0.73 Kg |



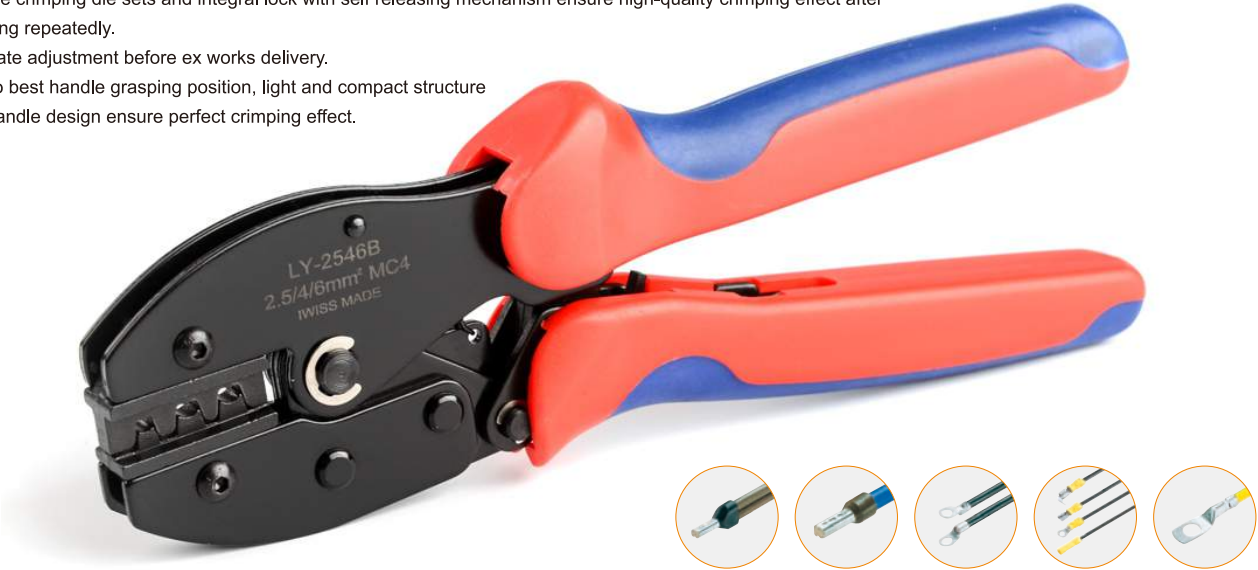
FSC SERIES RATCHET CRIMPING PLIER

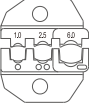
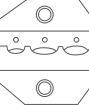
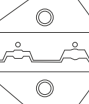
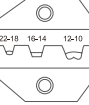
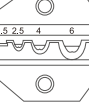
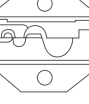
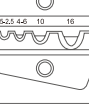
|                                                                                     | Model                                                                                          | Range of Application                                   | Capacity                                       | AWG          | Length | Weight  |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------|--------------|--------|---------|
|                                                                                     | FSC Series Ratchet Crimping Plier                                                              |                                                        |                                                |              |        |         |
|    | FSC-625GF     | For Insulated and Non-Insulated cable end-sleeves      | 6,10,16,25 mm <sup>2</sup>                     | 10-4 AWG     | 223 mm | 0.73 Kg |
|    | FSC-1035GF    | For Insulated and Non-Insulated cable end-sleeves      | 10,16,25,35 mm <sup>2</sup>                    | 8-2 AWG      | 223 mm | 0.73 Kg |
|    | FSC-2616GF    | For Insulated and Non-Insulated twin cable end-sleeves | 2 × 6,10,16 mm <sup>2</sup>                    | 2 × 10-6 AWG | 223 mm | 0.73 Kg |
|    | FSC-2550GF    | For Insulated and Non-Insulated cable end-sleeves      | 25,35,50 mm <sup>2</sup>                       | 4-1 AWG      | 223 mm | 0.73 Kg |
|   | FSC-1510TX   | For Insulated Terminals Hexagonal type                 | 1.5,2.5,4,6,10 mm <sup>2</sup>                 | 16-8 AWG     | 223 mm | 0.73 Kg |
|  | FSC-416TX   | For Insulated Terminals Hexagonal type                 | 4,6,10,16 mm <sup>2</sup>                      | 12-6 AWG     | 223 mm | 0.73 Kg |
|  | FSC-0510TD  | For Non-Insulated Terminals Point type                 | 0.5-1.5,1.5-2.5,2.5-4,4-6,6-10 mm <sup>2</sup> | 22-8 AWG     | 223 mm | 0.73 Kg |
|  | FSC-056YJ   | For Insulated Terminals                                | 0.5-1.5,1.5-2.5,4-6 mm <sup>2</sup>            | 22-10 AWG    | 223 mm | 0.73 Kg |
|  | FSC-156B    | For Non-Insulated tabs and receptacles                 | 1.5,2.5,4-6 mm <sup>2</sup>                    | 20-10 AWG    | 223 mm | 0.73 Kg |



LY SERIES RATCHET CRIMPING PLIER

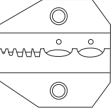
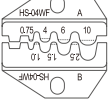
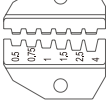
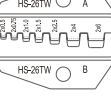
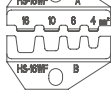
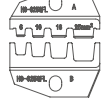
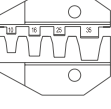
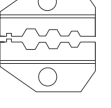
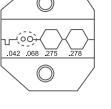
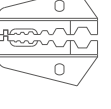
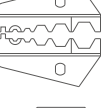
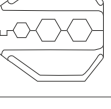
- The components of the ratchet crimping tools are made of special steel.
- Designed according to human factors engineering, it can save 50% energy when crimping.
- Precise crimping die sets and integral lock with self releasing mechanism ensure high-quality crimping effect after crimping repeatedly.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



|                                                                                       | Model                                                                                                | Range of Application                                              | Capacity                                           | AWG                    | Length           | Weight             |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------|------------------------|------------------|--------------------|
|                                                                                       | LY Series Ratchet Crimping Plier                                                                     |                                                                   |                                                    |                        |                  |                    |
|  | LY-30J/LY-30JC  | For Insulated Terminals                                           | 0.5-6.0 mm <sup>2</sup><br>1.0-6.0 mm <sup>2</sup> | 20-10 AWG<br>18-10 AWG | 220 mm           | 0.50 Kg            |
|  | LY-03C          | For Insulated Terminals                                           | 0.5-6.0 mm <sup>2</sup>                            | 20-10 AWG              | 220 mm           | 0.50 Kg            |
|  | LY-07FL         | For 0.5-2.5mm <sup>2</sup> Flag Type Insulated female receptacles | 1.25-2.5 mm <sup>2</sup>                           | 16-13 AWG              | 220 mm           | 0.49 Kg            |
|  | LY-03B/LY-03BC  | For Non-Insulated tabs and receptacles                            | 1.5-6.0 mm <sup>2</sup><br>0.5-6.0 mm <sup>2</sup> | 16-10 AWG<br>22-10 AWG | 220 mm<br>220 mm | 0.50 Kg<br>0.50 Kg |
|  | LY-10           | For Non-Insulated Terminals                                       | 1.5-6.0 mm <sup>2</sup>                            | 16-10 AWG              | 220 mm           | 0.50 Kg            |
|  | LY-101          | For Non-Insulated Terminals                                       | 1.5-10 mm <sup>2</sup>                             | 16-8 AWG               | 220 mm           | 0.50 Kg            |
|  | LY-1016         | For Non-Insulated Terminals                                       | 0.5-16 mm <sup>2</sup>                             | 22-8 AWG               | 220 mm           | 0.50 Kg            |

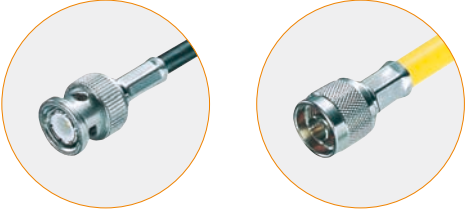


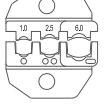
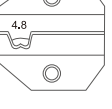
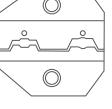
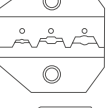
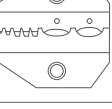
LY SERIES RATCHET CRIMPING PLIER

|                                                                                     | Model     | Range of Application                                                  | Capacity                                                                | AWG           | Length | Weight  |
|-------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------|-------------------------------------------------------------------------|---------------|--------|---------|
| LY Series Ratchet Crimping Plier                                                    |           |                                                                       |                                                                         |               |        |         |
|    | LY-06WF2C | For cable end-sleeves and Insulated Terminals                         | 0.5-2.5 mm²                                                             | 22-14 AWG     | 220 mm | 0.50 Kg |
|    | LY-04WF   | For Insulated and Non-Insulated cable end-sleeves                     | 0.75-10 mm²                                                             | 18-8 AWG      | 220 mm | 0.50 Kg |
|    | LY-04WFL  | For Insulated and Non-Insulated cable end-sleeves                     | 0.5-4.0 mm²                                                             | 22-12 AWG     | 220 mm | 0.50 Kg |
|    | LY-26TW   | For Insulated and Non-Insulated cable end-sleeves                     | 2 × 0.5–6.0 mm²                                                         | 2 × 22–10 AWG | 220 mm | 0.50 Kg |
|   | LY-16GF   | For Non-Insulated Terminals                                           | 4-16 mm²                                                                | 16-8 AWG      | 220 mm | 0.50 Kg |
|  | LY-625WFL | For Non-Insulated Terminals Width:22mm                                | 6-25 mm²                                                                | 10-4 AWG      | 220 mm | 0.50 Kg |
|  | LY-35WF   | For Insulated and Non-Insulated cable end-sleeves                     | 10-35 mm²                                                               | 8-2 AWG       | 220 mm | 0.50 Kg |
|  | LY-02H2   | For coaxial cable RG59, RG62, BELDEN8281,50 and 75 ohm                | 0.315"(8.0mm)/ 0.252"(6.4mm)/ 0.068"(1.7mm) HEX&0.042"(1.0mm) SQ        |               | 220 mm | 0.50 Kg |
|  | LY-02H    | For coaxial cable RG59, RG62, BLEDEN8281,50 and 75 ohm                | 0.315"(8.0mm)/ 0.252"(6.4mm)/ 0.068"(1.7mm) HEX&0.042"(1.0mm) SQ        |               | 220 mm | 0.50 Kg |
|  | LY-02H1   | For coaxial cable RG59, RG6 VIDEO CABLE                               | 0.346"(8.8mm)/ 0.319"(8.1mm)/ 0.256"(6.5mm) HEX                         |               | 220 mm | 0.50 Kg |
|  | LY-05H    | For coaxial cable BELDEN 1885A, 1865A,1505A, 1505F,1694A, 1694F,179DT | 0.178"(4.5mm)/ 0.255"(6.5mm)/ 0.278"(7.0mm) 8"(1.7mm)/ 0.041"(1.0mm)HEX |               | 220 mm | 0.50 Kg |
|  | LY-457    | For coaxial cable RG6, RG58                                           | 0.320"(8.13mm)/ 0.210"(5.33mm)/ 0.185"(4.7mm) HEX                       |               | 220 mm | 0.50 Kg |

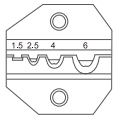
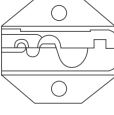
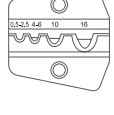
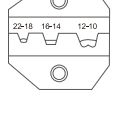
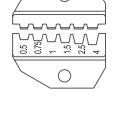
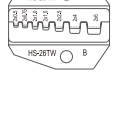
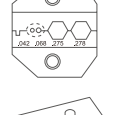
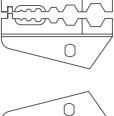
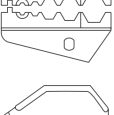
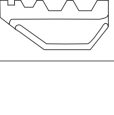
AP SERIES RATCHET CRIMPING PLIER

- Applicable for non-welding and standard electric connection, New leverage design, saves at least 35% energy compared to common crimping tools.
- All the key parts of the energy saving crimping tools have been specially harden.
- The tools are provided with high effectiveness and long using lifetime.



|                                                                                       | Model             | Range of Application                             | Capacity                    | AWG                    | Length | Weight  |
|---------------------------------------------------------------------------------------|-------------------|--------------------------------------------------|-----------------------------|------------------------|--------|---------|
| AP Series Ratchet Crimping Plier                                                      |                   |                                                  |                             |                        |        |         |
|  | AP-30J<br>AP-30JC | For Insulated Terminals                          | 0.5-6.0 mm²<br>1.0-6.0 mm²  | 20-10 AWG<br>18-10 AWG | 250 mm | 0.60 Kg |
|  | AP-05FJ           | For Non-Insulated flay type tabs and receptacles | 4.8/6.3 mm<br>(0.5-1.5) mm² | 22-16 AWG              | 250 mm | 0.60 Kg |
|  | AP-07FL           | For Falg type insulated female terminals         | 1.25-2.5 mm²                | 16-14 AWG              | 250 mm | 0.60 Kg |
|  | AP-03C            | For Insulated Terminals                          | 0.5-6.0 mm²                 | 20-10 AWG              | 250 mm | 0.60 Kg |
|  | AP-06WF2C         | For Insulated terminals and cable end-sleeves    | 0.5-2.5 mm²                 | 20-14 AWG              | 250 mm | 0.60 Kg |

AP SERIES RATCHET CRIMPING PLIER

|                                                                                     | Model                            | Range of Application                              | Capacity                                               | AWG                                                                             | Length                                                          | Weight  |
|-------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------|---------|
|                                                                                     | AP Series Ratchet Crimping Plier |                                                   |                                                        |                                                                                 |                                                                 |         |
|    | AP-10                            | For Non-Insulated Terminals                       | 1.5-6.0 mm²                                            | 16-10 AWG                                                                       | 250 mm                                                          | 0.60 Kg |
|    | AP-101                           | For Non-Insulated Terminals                       | 1.5-10 mm²                                             | 16-8 AWG                                                                        | 250 mm                                                          | 0.60 Kg |
|    | AP-1016                          | For Non-Insulated Terminals                       | 0.5-16 mm²                                             | 20-8 AWG                                                                        | 250 mm                                                          | 0.60 Kg |
|    | AP-03B                           | For Non-Insulated tabs and receptacles            | 1.5-6.0 mm²                                            | 16-10 AWG                                                                       | 250 mm                                                          | 0.60 Kg |
|   | AP-04WFL                         | For Insulated and Non-Insulated cable end-sleeves | 0.5-4.0 mm²                                            | 20-12 AWG                                                                       | 250 mm                                                          | 0.60 Kg |
|  | AP-26TW                          | For Insulated and Non-Insulated cable end-sleeves | 2 × 0.5-6.0 mm²                                        | 2 × 20-10 AWG                                                                   | 250 mm                                                          | 0.60 Kg |
|  | AP-02H                           | BNC/TNC, and Mini-UHF                             | RG59, RG62, BELDEN 8281, 50 and 75 ohm                 | 0.315" (8.0mm)/0.252" (6.4mm)/0.068" (1.7mm) HEX & 0.042" (1.0mm) SQ            | 75 ohm 2-piece and 3-piece BNC/TNC (Kings, ADC, Amphenol, etc.) |         |
|  | AP-02H1                          | CATV "F" Type                                     | RG59, RG6 VIDEO CABLE                                  | 0.346" (8.8mm)/0.319" (8.1mm)/0.256" (6.5mm) HEX                                | Crimps Ferrules or Sleeves Only                                 |         |
|  | AP-05H                           | HDTV BNC/TNC Tue 75-ohm                           | Belden 1855A, 1865A, 1505A, 1505F, 1694A, 1694F, 179DT | 0.178" (4.5mm)/0.255" (6.5mm)/0.278" (7.0mm) /0.068" (1.7mm)/0.041" (1.0mm) HEX | Kings, ADC, B & L, Trompeter, Amphenol, Switchcraft             |         |
|  | AP-457                           | BNC/TNC                                           | RG6, RG58                                              | 0.320" (8.13mm)/0.210" (5.33mm)/0.185" (4.7mm) HEX                              | 2-piece BNC/TNC AIM. Cambridge, Kings, Amphenol                 |         |

CABLE CONNECTOR

| Model  | Terminal Style                                     | wide x thick mm² | plug Ømm | cable mm² | AWG   | colour | Num |
|--------|----------------------------------------------------|------------------|----------|-----------|-------|--------|-----|
| 020801 | Female Sockets                                     | 6.3x0.8          | -        | 0.5-1.0   | 20-17 | red    | 75  |
| 020802 |                                                    | 6.3x0.8          | -        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020803 |                                                    | 6.3x0.8          | -        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020804 |                                                    | 6.3x0.8          | -        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020805 | Male Connectors                                    | 6.3x0.8          | -        | 0.5-1.0   | 20-17 | red    | 75  |
| 020806 |                                                    | 6.3x0.8          | -        | 1.5-2.5   | 15-13 | blue   | 75  |
| 020807 | Bullet shaped female insulating joint              | -                | 4.0      | 0.5-1.0   | 20-17 | red    | 25  |
| 020808 |                                                    | -                | 5.0      | 1.5-2.5   | 15-13 | blue   | 25  |
| 020809 | Bullet shaped male pre-insulating joint            | -                | 4.0      | 0.5-1.0   | 20-17 | red    | 75  |
| 020810 |                                                    | -                | 5.0      | 1.5-2.5   | 15-13 | blue   | 50  |
| 020811 | Shoule shaped male and female pre-insulation joint | 6.3x0.8          | -        | 0.5-1.0   | 20-17 | red    | 25  |
| 020812 |                                                    | 6.3x0.8          | -        | 1.5-2.5   | 15-13 | blue   | 25  |
| 020813 | Circular pre-insulating terminal                   | Screws Ømm       | 3        | 0.5-1.0   | 20-17 | red    | 100 |
| 020814 |                                                    |                  | 4        | 0.5-1.0   | 20-17 | red    | 100 |
| 020815 |                                                    |                  | 5        | 0.5-1.0   | 20-17 | red    | 100 |
| 020816 |                                                    |                  | 4        | 1.5-2.5   | 15-13 | blue   | 100 |
| 020817 |                                                    |                  | 5        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020818 |                                                    |                  | 6        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020819 |                                                    |                  | 8        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020820 |                                                    |                  | 5        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020821 |                                                    |                  | 6        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020822 |                                                    |                  | 8        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020823 | Furcate naked terminal                             |                  | 10       | 4.0-6.0   | 11-10 | yellow | 25  |
| 020824 |                                                    |                  | 3        | 0.5-1.0   | 20-17 | red    | 100 |
| 020825 |                                                    |                  | 4        | 0.5-1.0   | 20-17 | red    | 100 |
| 020826 |                                                    |                  | 5        | 0.5-1.0   | 20-17 | red    | 75  |
| 020827 |                                                    |                  | 4        | 1.5-2.5   | 15-13 | blue   | 75  |
| 020828 |                                                    |                  | 5        | 1.5-2.5   | 15-13 | blue   | 50  |
| 020829 |                                                    |                  | 5        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020830 |                                                    |                  | 6        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020831 |                                                    |                  | -        | 0.5-1.0   | 20-17 | red    | 100 |
| 020832 |                                                    |                  | -        | 1.5-2.5   | 15-13 | blue   | 100 |
| 020833 | Pin-shaped preinsulating terminal                  |                  | -        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020834 |                                                    |                  | -        | 0.5-1.0   | 20-17 | red    | 50  |
| 020835 |                                                    |                  | -        | 1.5-2.5   | 15-13 | blue   | 25  |
| 020836 | Lonk full insulating middle joint                  |                  | -        | 4.0-6.0   | 11-10 | yellow | 25  |
| 020837 |                                                    |                  | -        | -         | -     | -      | -   |
| 020838 | Tube nuked terminal                                |                  | 6        | 0.5       | 20    |        | 200 |
| 020839 |                                                    |                  | 6        | 0.75      | 18    |        | 200 |
| 020840 |                                                    |                  | 6        | 1.0       | 17    |        | 200 |
| 020841 |                                                    |                  | 7        | 1.5       | 15    |        | 200 |
| 020842 |                                                    |                  | 7        | 2.5       | 13    |        | 200 |
| 020843 |                                                    |                  | 9        | 4.0       | 11    |        | 150 |
| 020844 |                                                    |                  | 10       | 6.0       | 10    |        | 150 |
| 020845 |                                                    |                  | 12       | 10.0      | 7     |        | 50  |
| 020846 |                                                    |                  | 12       | 16.0      | 5     |        | 50  |
| 020847 |                                                    |                  | 18       | 25        | 3     |        | 50  |
| 020848 | Tube pre-insulating terminal                       | Length mm        | 8        | 0.5       | 20    |        | 200 |
| 020849 |                                                    |                  | 8        | 0.75      | 18    |        | 200 |
| 020850 |                                                    |                  | 8        | 1.0       | 17    |        | 200 |
| 020851 |                                                    |                  | 8        | 1.5       | 15    |        | 200 |
| 020852 |                                                    |                  | 8        | 2.5       | 13    | white  | 200 |
| 020853 |                                                    |                  | 10       | 4.0       | 11    | grey   | 150 |
| 020854 |                                                    |                  | 12       | 6.0       | 10    | red    | 150 |
| 020855 |                                                    |                  | 12       | 10.0      | 7     | black  | 50  |
| 020856 |                                                    |                  | 12       | 16.0      | 5     | blue   | 50  |
| 020857 |                                                    |                  | 16       | 25        | 3     | grey   | 50  |
| 020858 | non-insulated plug connectors                      |                  |          | 2.8-1.5   | 15    | yellow | 150 |
| 020859 |                                                    |                  |          | 4.8-1.5   | 15    | red    | 150 |
| 020860 |                                                    |                  |          | 6.3-1.5   | 15    | blue   | 100 |
|        |                                                    |                  |          | 6.3-2.5   | 15    | yellow | 100 |





MULTI-FUNCTIONAL CRIMPING PLIER

FS-050



- 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)

| Specification |        |
|---------------|--------|
| Length        | 220mm  |
| Weight        | 0.23kg |

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

| Specification |        |
|---------------|--------|
| Length        | 235mm  |
| Weight        | 0.22kg |

IWS-028

Accessory:

- One FS-051
- One Test pen
- One Screw driver
- Insulated terminals



Feature:

- Newly developed precision blade cutter made this micro blade hole possible.
- Unlike conventional wire stripper,high carbon alloy steel guarantees longer life with such accurate stripping.
- Non-play fulcrum(joint) keeps the accuracy of stripping diameter.

| Specification |       |
|---------------|-------|
| Length        | 230mm |
| Weight        | 0.6Kg |

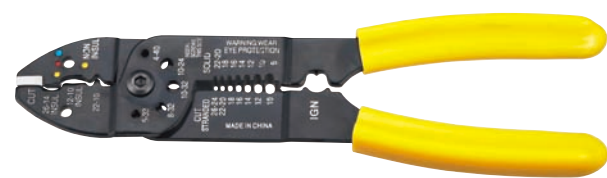
FS-051



- 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)

| Specification |        |
|---------------|--------|
| Length        | 220mm  |
| Weight        | 0.23kg |

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)

| Specification |        |
|---------------|--------|
| Length        | 210mm  |
| Weight        | 0.23kg |

IWS-029

Accessory:

- One D1 Wire Stripper
- One Test pen
- Insulated terminals



Feature:

- Stripping of wire range: 0.2-6mm<sup>2</sup> /24-10AWG,SK5/Cr12MoV steel blades,HRC52-60, line of cutting handicraft, high precision.
- For desired stripping length, Acurate and straight wire cutting, For non-insulated and insulated terminals, PP&TPR handle.

| Specification |       |
|---------------|-------|
| Length        | 210mm |
| Weight        | 0.7Kg |

MINI-TYPE SELF-ADJUSTABLE CRIMPING PLIER

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.

| Specification        |                         |
|----------------------|-------------------------|
| Range of Application | Cable end-sleeves       |
| Capacity             | 0.25-6.0mm <sup>2</sup> |
| AWG                  | 23-10                   |
| Length               | 175mm                   |
| Weight               | 0.36Kg                  |

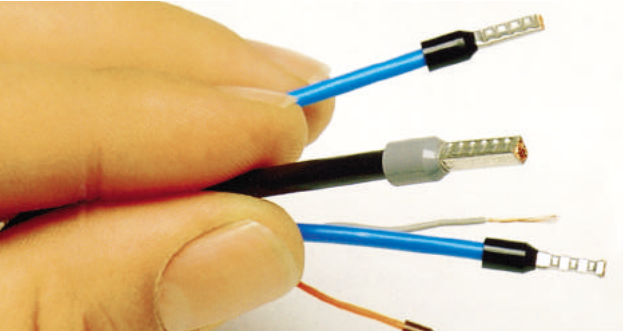
HSC8 6-6

Amazon's Choice



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.

| Specification        |                         |
|----------------------|-------------------------|
| Range of Application | Cable end-sleeves       |
| Capacity             | 0.25-6.0mm <sup>2</sup> |
| AWG                  | 23-10                   |
| Length               | 175mm                   |
| Weight               | 0.36Kg                  |



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.

| Specification        |                     |
|----------------------|---------------------|
| Range of Application | Cable end-sleeves   |
| Capacity             | 6-16mm <sup>2</sup> |
| AWG                  | 10-5                |
| Length               | 210mm               |
| Weight               | 0.52Kg              |

CRIMPING TOOL KIT

C8K-D364A

- Accessories:  
HSC8 6-4 Crimper 1PC  
Crimping Range 0.25-6mm<sup>2</sup>  
FS-D3 Stripper 1PC  
Stripping Range 0.25-2.5mm<sup>2</sup>



| Specification |             |
|---------------|-------------|
| Length        | 200x95x50mm |
| Weight        | 0.65Kg      |

SNK-D30725

- Accessories:  
SN-0725 Crimper 1PC  
Crimping Range 0.25-2.5mm<sup>2</sup>  
FS-D3 Stripper 1PC  
Stripping Range 0.25-2.5mm<sup>2</sup>  
H02 Spanner 2.5x100mm  
Crimping Jaws 2PC: N06WF,N0325  
Crimping Range 0.5-6mm<sup>2</sup>



| Specification |             |
|---------------|-------------|
| Length        | 200x95x50mm |
| Weight        | 0.6Kg       |

FSK-30JN

- Accessories:  
HS-30J Crimper 1PC  
Crimping Range 0.5-6mm<sup>2</sup>  
PH Screwdriver1PC 6x10mm  
Jaws 4PC:  
Crimping Range 0.5-35mm<sup>2</sup>



| Specification |              |
|---------------|--------------|
| Length        | 272x121x63mm |
| Weight        | 1.1Kg        |

LY05H-5A2

- Accessories:  
Cable Cutter: WX-206 1PC, HT-312B  
Crimper: HS-05H & HT-312B  
4DIE SET (A-02H, A-02H1, A457)  
WX-206 Cable Cutter



| Specification |             |
|---------------|-------------|
| Length        | 347x23x72mm |
| Weight        | 1.807Kg     |

FSBK-054YJ

- Accessories:  
FSB-0525YJ Crimper  
(Crimping Range 0.5-4mm<sup>2</sup>)  
YF044 Stripper (0.25-6mm<sup>2</sup>)  
T20 Spanner (4x10mm)  
Jaws 4PC:  
B0525YJ, B056GT,B616GT,  
B056TD (Crimping 0.5-6mm<sup>2</sup>)



| Specification |              |
|---------------|--------------|
| Length        | 272x121x63mm |
| Weight        | 0.7Kg        |

FSAK-56YJ

- Accessories:  
FSA-0525YJ Crimper  
(Crimping Range 0.5-4mm<sup>2</sup>)  
YF044 Stripper (0.25-6mm<sup>2</sup>)  
T20 Spanner (4x10mm)  
Jaws 4PC:  
A10035GF,A625GF,A2056GF,  
A0510TD (Crimping 0.5-6mm<sup>2</sup>)



| Specification |              |
|---------------|--------------|
| Length        | 272x121x63mm |
| Weight        | 1.3Kg        |

GERMANY STYLE SMALL CRIMPING PLIER

PZ 0.25-2.5

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



| Specification |                         |
|---------------|-------------------------|
| Capacity      | 0.25-2.5mm <sup>2</sup> |
| Length        | 140mm                   |
| Weight        | 0.112Kg                 |

PZ 1.5-6



| Specification |                        |
|---------------|------------------------|
| Capacity      | 1.5-6.0mm <sup>2</sup> |
| Length        | 140mm                  |
| Weight        | 0.112Kg                |

PZ 0.5-16



| Specification |                       |
|---------------|-----------------------|
| Capacity      | 0.5-16mm <sup>2</sup> |
| Length        | 220mm                 |
| Weight        | 0.25Kg                |

PZ 10-35

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



| Specification |                      |
|---------------|----------------------|
| Capacity      | 10-35mm <sup>2</sup> |
| Length        | 220mm                |
| Weight        | 0.25Kg               |

HS-16

- For non-insulated cable links(Point type)
- With ratchet device, convenient operation and fine rust prevention
- Life time more than 30,000 times



| Specification |                                  |
|---------------|----------------------------------|
| Capacity      | 1.25-16mm <sup>2</sup> (17-5AWG) |
| Length        | 270mm                            |
| Weight        | 0.55Kg                           |

HX-16

- For non-insulated terminals(Hexagonal type)
- With ratchet device, convenient operation and fine rust prevention
- Life time more than 30,000 times



| Specification |                               |
|---------------|-------------------------------|
| Capacity      | 6-16mm <sup>2</sup> (10-6AWG) |
| Length        | 270mm                         |
| Weight        | 0.55Kg                        |



CABLE LUG CRIMPING TOOL

HX SERIES

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 |
|--------------|----------------------------|------------------------|--------|--------|
| HX-50B       | BS Standard type terminals | 6.0-50 mm <sup>2</sup> | 390mm  | 1.3Kg  |
| HX-120B      | BS Standard type terminals | 10-120 mm <sup>2</sup> | 620mm  | 4Kg    |
| HX-150B      | BS Standard type terminals | 25-150 mm <sup>2</sup> | 620mm  | 4Kg    |

KH SERIES

Crimping pliers KH series 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 ter-minals.



| Part Numbers | Range of Application | Capacity               | Length | Weight |
|--------------|----------------------|------------------------|--------|--------|
| KH-95        | Large Y.O. terminals | 6-95 mm <sup>2</sup>   | 530mm  | 2.2Kg  |
| KH-150       | Large Y.O. terminals | 25-150 mm <sup>2</sup> | 630mm  | 3.3Kg  |
| KH-230       | Large Y.O. terminals | 50-240 mm <sup>2</sup> | 630mm  | 3.3Kg  |

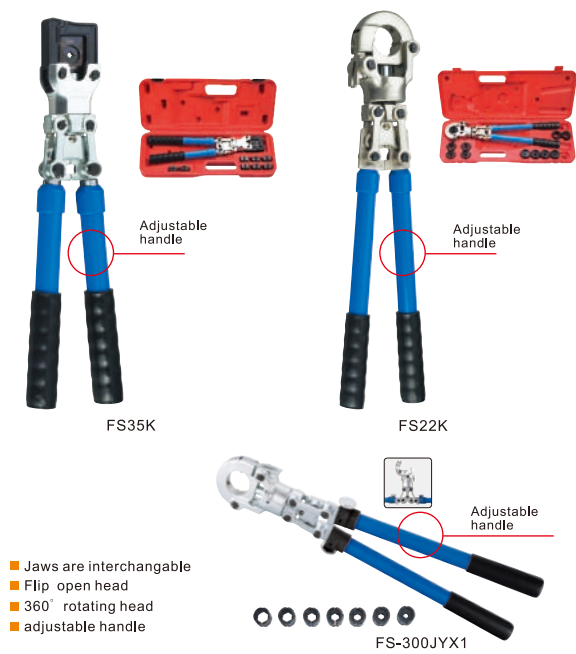
CT SERIES

Crimping pliers CT series 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 ter-minals.



| Part Numbers | Range of Application | Capacity               | Length | Weight |
|--------------|----------------------|------------------------|--------|--------|
| CT-38        | Large Y.O. terminals | 8-38 mm <sup>2</sup>   | 570mm  | 2.2Kg  |
| CT-80        | Large Y.O. terminals | 8-95 mm <sup>2</sup>   | 635mm  | 3.2Kg  |
| CT-150       | Large Y.O. terminals | 16-150 mm <sup>2</sup> | 765mm  | 5.2Kg  |

FS SERIES



- Jaws are interchangeable
- Flip open head
- 360° rotating head
- adjustable handle

| Part Numbers | Range of Application | Capacity | Length | Weight |
|--------------|----------------------|----------|--------|--------|
| KH-95        | Terminals            | 6-3/0    | 630mm  | 3.6Kg  |
| KH-150       | Large Y.O. terminals | 8-250MCM | 610mm  | 3.1Kg  |
| KH-230       | Large Y.O. terminals | 8-500MCM | 980mm  | 4.7Kg  |



SN-2546B MC4 SOLAR PV CRIMP TOOL



Ratchet crimping tool for PH2.0/XH2.54/Dupont 2.54/2.8/3.0/3.96/4.8/KF2510/JST terminals solar panel PV cable from 14-10AWG.

Die Set: Wire-electrode Cutting

| Specification |                        |
|---------------|------------------------|
| Capacity      | 2.5/4/6mm <sup>2</sup> |
| AWG           | 14-10AWG               |
| Length        | 190mm                  |
| Weight        | 0.4Kg                  |

LY-2048 SPARK PLUG WIRE TERMINAL TOOL



- Corrosion resistant carbon steel frame with comfort grip handles.
- Tool itself includes Spark Plug Wire Crimping and Stripping Function.
- Ratcheting mechanism releases after full compression and ensures perfect crimp every time .

| Specification          |                                |
|------------------------|--------------------------------|
| Crimping Specification | Max.8.5mm Spark Plug Terminals |
| Crimping Tool Material | Carbon Steel with Black oxide  |
| Length                 | 230mm                          |
| Weight                 | 0.5Kg                          |

NEW RELEASE

AP-11 ANDERSON POWERPOLE CONNECTOR TOOL



| Specification       |                   |
|---------------------|-------------------|
| Crimp Specification | 15AMP/30AMP/45AMP |
| Material            | Carbon steel      |
| Length              | 245mm             |
| Weight              | 0.6Kg             |

AP-2048 iCrimp® SPARK PLUG WIRE TERMINAL TOOL



- Well polished jaws ensure no burr to damage the connector.
- Sharp blade removes the insulation from electric wires quickly and cleanly and leaving the actual conductor intact.
- More than 35% strength saving.
- Wider opening jaw makes it easier to position the terminals.
- Smooth ratcheting mechanism releases after full compression.

| Specification          |                                |
|------------------------|--------------------------------|
| Crimping Specification | Max.8.5mm Spark Plug Terminals |
| Crimping Tool Material | Carbon Steel with Black oxide  |
| Length                 | 245mm                          |
| Weight                 | 0.6Kg                          |

NEW RELEASES

IWS-1424A OPEN BARREL TERMINAL TOOL



- For 24-14AWG open barrel terminals
- Molex, Delphi, Deutsch, AMP/Tyco, Harley, PC/Computer, Automotive, Weather Pack, Metri-Pack connectors
- Double-hinge mechanism keeps the jaws parallel for a straight crimping engagement

| Specification |          |
|---------------|----------|
| Capacity      | 24-14AWG |
| Jaw thickness | 4mm      |
| Length        | 195mm    |
| Weight        | 0.30Kg   |

IWS-2820M OPEN BARREL CRIMPING TOOL



- Polished crimping dies ensure perfect crimps every time and easy to take out.
- Ergonomically designed handle(TPR+PP material) reduce working fatigue.
- Springs was tested over 1000 times about the strength.
- Small lock to settle plier after crimps.

| Specification |                         |
|---------------|-------------------------|
| Capacity      | 0.08-0.5mm <sup>2</sup> |
| AWG           | 28-20AWG                |
| Length        | 180mm                   |
| Weight        | 0.4Kg                   |

IWS-3220 RATCHET OPEN BARREL CRIMP TOOL



- Ensures stability and power equality for terminals and improves 30% of the crimping-tightness.
- Easy to insert the terminals correctly.
- Double-layer Wire EDM Cutting Jaws can make sure the surface of the jaws are smooth to avoid the terminals be stucked and offer excellent crimps.

| Die       |            |           | Applicable wire size |           |                 |
|-----------|------------|-----------|----------------------|-----------|-----------------|
| Width(mm) | Height(mm) | Thickness | AWG                  | Ø mm      | mm <sup>2</sup> |
| 1.0       | 0.50       | 1.7t      | #32~#28              | 0.20~0.32 | 0.03~0.08       |
| 1.3       | 0.55       |           | #28~#24              | 0.32~0.51 | 0.08~0.21       |
| 1.6       | 0.8        | 2.0t      | #24~#22              | 0.51~0.64 | 0.21~0.33       |
| 1.9       | 0.9        |           | #24~#20              | 0.51~0.81 | 0.21~0.52       |

| Specification |          |
|---------------|----------|
| Capacity      | 24-14AWG |
| Jaw thickness | 4mm      |
| Length        | 195mm    |
| Weight        | 0.30Kg   |

IWS-2412M OPEN BARREL CRIMPING TOOL



- Polished crimping dies ensure perfect crimps every time and easy to take out.
- Ergonomically designed handle(TPR+PP material) reduce working fatigue.
- Springs was tested over 1000 times about the strength.
- Small lock to settle plier after crimps.

| Specification |                          |
|---------------|--------------------------|
| Capacity      | 0.21-3.31mm <sup>2</sup> |
| AWG           | 24-12AWG                 |
| Length        | 180mm                    |
| Weight        | 0.4Kg                    |

NEW RELEASES

IWS-1424B WEATHER PACK TERMINAL TOOL



- Crimp tool works for AWG 24-14 Gauge Delphi Weather-pack or Metri-Pack terminals or connectors.
- WeatherPack male terminals, female terminals and cable seals are secured into connector bodies with a hinge lock assembly.
- Auto-release mechanism ensure a full crimp without any loosen.

| Specification |          |
|---------------|----------|
| Capacity      | 24-14AWG |
| Jaw thickness | 4mm      |
| Length        | 195mm    |
| Weight        | 0.30Kg   |

IWS-2210H HEAT SHRINK CONNECTOR TOOL



| Specification       |                            |
|---------------------|----------------------------|
| Crimp Specification | AWG22-16/AWG16-14/AWG12-10 |
| Material            | Carbon steel               |
| Length              | 245mm                      |
| Weight              | 0.6Kg                      |

IWS-1424BN RATCHET WEATHER PACK TOOL



- Weather-Pack Series, 24-14 gauge.
- Metri-Pack 280 Series, sealed, 24-14 gauge.(Must remove terminal locator)
- Polished crimping dies ensure perfect crimps every time and no stuck issue.

| Specification |                         |
|---------------|-------------------------|
| Capacity      | 0.14-2.0mm <sup>2</sup> |
| AWG           | 24-14AWG                |
| Length        | 215mm                   |
| Weight        | 0.65Kg                  |

A-0540HX DEUTCH PIN CRIMP TOOL



| Series       | Wire gauge (mm <sup>2</sup> ) | Wire gauge (AWG) | Stripping length(mm) |
|--------------|-------------------------------|------------------|----------------------|
| Han D®       | 0.14-1.5                      | AWG 26-16        | 8.0                  |
| Han E®       | 0.5-2.5                       | AWG 20-14        | 7.5                  |
| Han C®       | 1.5-4.0                       | AWG 16-12        | 9.5                  |
| Han-Yellock® | 0.5-2.5                       | AWG 20-14        | 6.5                  |

Mounted Multi-functional Locator Set for Han D®, Han E®, Han C®.

| Specification |                         |
|---------------|-------------------------|
| Capacity      | 0.14-4.0mm <sup>2</sup> |
| AWG           | 26-12AWG                |
| Length        | 215mm                   |
| Weight        | 0.73Kg                  |

NEW RELEASES

IWS-5100A / IWS-8200A BATTERY LUG TOOL



| Specification |                                         |                                  |
|---------------|-----------------------------------------|----------------------------------|
| Model.        | IWS-5100A                               | IWS-8200A                        |
| Material      | High-grade special tool steel           |                                  |
| Capacity      | 5A;10A-20A;30A-40A;<br>50A-60A;80A-100A | 80A-100A;100A-150A;<br>150A-200A |
| AWG           | 16-4 wire                               | 5-3 wire                         |
| Application   | Battery lugs and open barrel connectors |                                  |

IWS-25500A HEAVY DUTY BATTERY LUG TOOL



- Processed with Wire EDM Cutting.
- Works with 250A-500A battery lug or open barrel connectors.
- Makes the connectors crimping much easier and saves labor.
- The best handle grasping position ensures a perfect crimping result.

| Specification |           |
|---------------|-----------|
| Capacity      | 250A-500A |
| Jaw thickness | 10.2mm    |
| Length        | 610mm     |
| Weight        | 2.42Kg    |

AM-5100A/AM-8200A BENCH-TOP BATTERY LUG TOOL



| Specification |                                         |                                  |
|---------------|-----------------------------------------|----------------------------------|
| Model.        | AM-5100A                                | AM-8200A                         |
| Material      | High-grade special tool steel           |                                  |
| Capacity      | 5A;10A-20A;30A-40A;<br>50A-60A;80A-100A | 80A-100A;100A-150A;<br>150A-200A |
| AWG           | 16-4 wire                               | 5-3 wire                         |
| Application   | Battery lugs and open barrel connectors |                                  |

IWS-510 / IWS-1030 / IWS-20100 BATTERY LUG TOOL



- Processed with Wire EDM Cutting.
- Works with 5A-100A battery lug or open barrel connectors.
- Makes the connectors crimping much easier and saves labor.
- The best handle grasping position, sleek design and excellent plastic handle ensures a perfect crimping result.

| Specification | IWS-510 | IWS-1030 | IWS-20100 |
|---------------|---------|----------|-----------|
| Capacity      | 5A-10A  | 10A-30A  | 20A-100A  |
| Jaw thickness | 12mm    | 12mm     | 12mm      |
| Length        | 245mm   | 245mm    | 258mm     |
| Weight        | 0.30Kg  | 0.30Kg   | 0.30Kg    |

NEW RELEASES

IWS-620KIT DUPONT CONNECTOR & HOUSINGS



|                           |                  |                  |                             |                  |
|---------------------------|------------------|------------------|-----------------------------|------------------|
| 1x1 pin<br>50PCS          | 1x2 pin<br>40PCS | 1x3 pin<br>20PCS | 1x4 pin<br>20PCS            | 1x5 pin<br>20PCS |
| 1x6 pin<br>20PCS          | 2x2 pin<br>10PCS | 2x3 pin<br>10PCS | 2x4 pin<br>10PCS            | 2x5 pin<br>10PCS |
| 2.54mm Male Pin<br>200PCS |                  | 2x6 pin<br>10PCS | 2.54mm Female Pin<br>200PCS |                  |

IWS-30J-KIT INSULATED TERMINALS



|                                              |                                  |                                             |                                  |                                              |                                  |
|----------------------------------------------|----------------------------------|---------------------------------------------|----------------------------------|----------------------------------------------|----------------------------------|
| 20PCS<br>0.5-1.5mm²<br>AWG 22-16             | 15PCS<br>0.5-1.5mm²<br>AWG 22-16 | 20PCS<br>1.5-2.5mm²<br>AWG 16-14            | 15PCS<br>1.5-2.5mm²<br>AWG 16-14 | 15PCS<br>4.0-6.0mm²<br>AWG 12-10             | 10PCS<br>4.0-6.0mm²<br>AWG 12-10 |
| 20PCS<br>0.5-1.5mm²<br>AWG 22-16             | 15PCS<br>0.5-1.5mm²<br>AWG 22-16 | 20PCS<br>1.5-2.5mm²<br>AWG 16-14            | 15PCS<br>1.5-2.5mm²<br>AWG 16-14 | 15PCS<br>4.0-6.0mm²<br>AWG 12-10             | 10PCS<br>4.0-6.0mm²<br>AWG 12-10 |
| 20PCS<br>(M6) 1/4<br>0.5-1.5mm²<br>AWG 22-16 | 15PCS<br>0.5-1.5mm²<br>AWG 22-16 | 20PCS<br>(M4) #8<br>1.5-2.5mm²<br>AWG 16-14 | 15PCS<br>1.5-2.5mm²<br>AWG 16-14 | 15PCS<br>(M6) 1/4<br>4.0-6.0mm²<br>AWG 12-10 | 10PCS<br>4.0-6.0mm²<br>AWG 12-10 |

IWS-2210H-KIT HEAT SHRINK TERMINALS



|                               |                                 |                                 |                                   |                                     |                                     |                                   |
|-------------------------------|---------------------------------|---------------------------------|-----------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|
| 16-14AWG<br>Rings #10<br>5PCS | 16-14AWG<br>Rings 1/4"<br>5PCS  | 16-14AWG<br>Male Spades<br>5PCS | 16-14AWG<br>Forks #10<br>5PCS     | 16-14AWG<br>Butt Connectors<br>5PCS | 16-14AWG<br>Female Spades<br>5PCS   | 16-14AWG<br>Rings 3/8"<br>5PCS    |
| 12-10AWG<br>Forks #10<br>5PCS | 22-16AWG<br>Male Spades<br>5PCS | 22-16AWG<br>Rings 5/16"<br>5PCS | 22-16AWG<br>Male Spades<br>5PCS   | 22-16AWG<br>Forks #10<br>5PCS       | 22-16AWG<br>Butt Connectors<br>5PCS | 22-16AWG<br>Female Spades<br>5PCS |
| 12-10AWG<br>Rings #10<br>5PCS | 12-10AWG<br>Rings 1/4"<br>5PCS  | 12-10AWG<br>Rings 5/16"<br>5PCS | 12-10AWG<br>Female Spades<br>5PCS | 12-10AWG<br>Butt Connectors<br>5PCS | 12-10AWG<br>Rings 3/8"<br>5PCS      |                                   |

DEUTSCH TYPE CONNECTORS & SOLID CONTACTS



| Specification |                                       |
|---------------|---------------------------------------|
| Available     | DT, DTP, DTM series                   |
| Applications  | automotive, industrial and motorsport |

Pneumatic Crimping Tools

IWISS® TOOLS

PNEUMATIC CRIMPING TOOL

AM-10



BEST  
SELLER  
IWISS TOOL

- (1) Put the terminal in relevant tool mouth firstly.
- (2) Then put the stripped insulated conductor into the terminal, push the foot air valve, loose it after crimping well. the foot air valve, loose it after crimping well.
- (3) Cut off gas supply.Dismount the fix bolts on the clamp with the L spanner.
- (4) Replace a desired clamp and screw down the bolt again.
- (5) Crimping die set for selection, see page A25.

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

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

| Specification           |                                                                                        |
|-------------------------|----------------------------------------------------------------------------------------|
| Description             | AM-10                                                                                  |
| Range of Application    | Non-insulated terminal 16mm² ≤<br>Insulated terminal 6mm² ≤<br>Cylinder terminal 35mm² |
| Output force            | 13.5 KN                                                                                |
| Applicable air pressure | 0.4~1Mpa                                                                               |
| External dimension      | 260mm × 120mm × 140mm                                                                  |
| Weight                  | 5.0Kg                                                                                  |

AM6-6



BEST  
SELLER  
IWISS TOOL

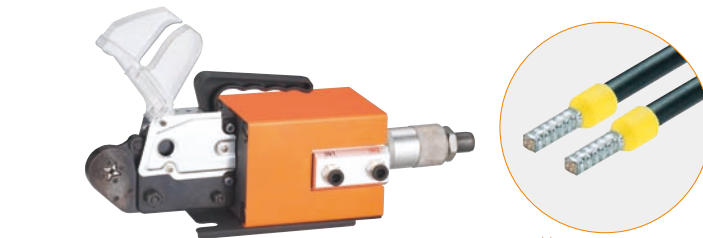
- The traditional fixed mould is replaced by the hexagonal crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the hexagon can be adjusted steplessly, the crimping specification can be set freely within 0.08-6mm². (As Step 2)
- After crimping, the terminals look beautiful in hexagon without any flash edge.

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

Accessories: one foot air valve, two air pipes.

| Specification           |                             |
|-------------------------|-----------------------------|
| Description             | AM-6-6                      |
| Range of Application    | Cylinder terminal 0.08-6mm² |
| Output force            | 13.5 KN                     |
| Applicable air pressure | 0.4~1Mpa                    |
| External dimension      | 260mm × 120mm × 140mm       |
| Weight                  | 5.0Kg                       |

AM6-4



BEST  
SELLER  
IWISS TOOL

- The traditional fixed mould is replaced by the square crimping mould, which may perform flexible crimp connection to tubular insulated terminals.
- Since the square can be adjusted steplessly, the crimping specification can be set freely within 0.08-6mm².
- After crimping, the terminals look beautiful in hexagon without any flash edge.

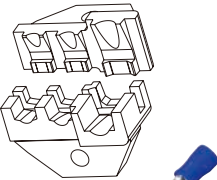
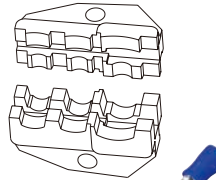
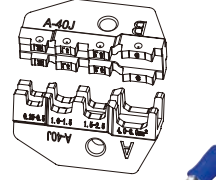
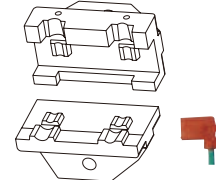
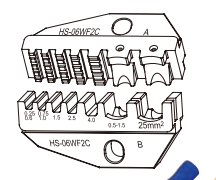
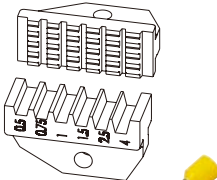
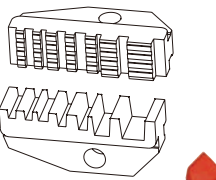
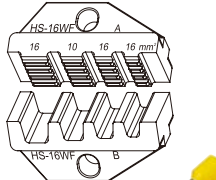
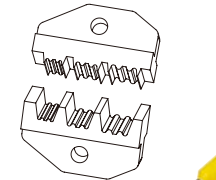
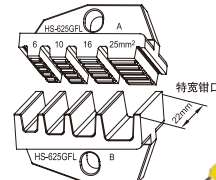
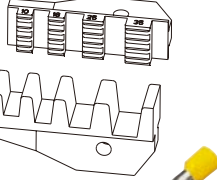
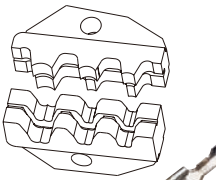
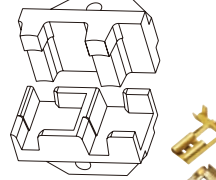
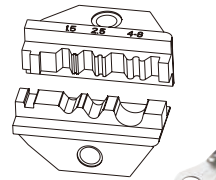
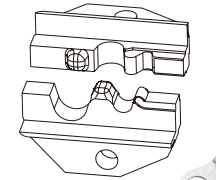
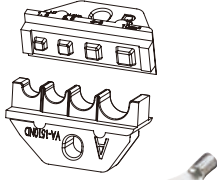
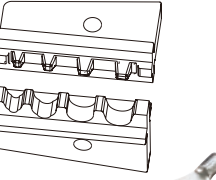
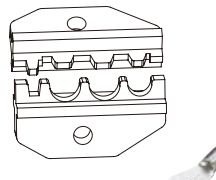
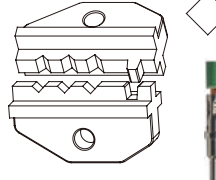
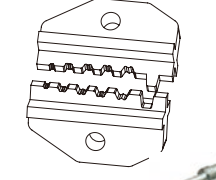
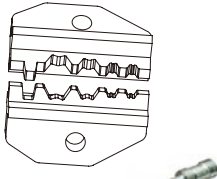
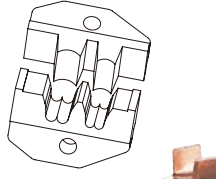
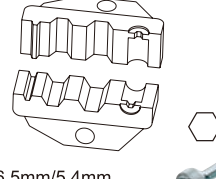
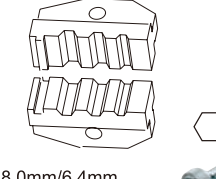
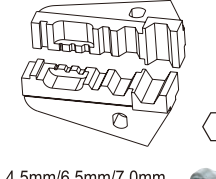
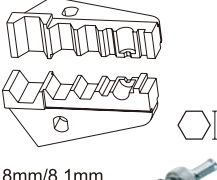
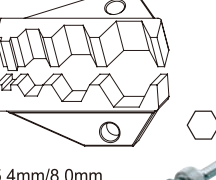
The machine is driven by dual-action normal cylinder, which has advantages of high efficiency and quality in crimping force and speed. The machine is fit for crimping insulated and non-insulated cable end-sleeves.

Accessories: one foot air valve, two air pipes.

| Specification           |                             |
|-------------------------|-----------------------------|
| Description             | AM-6-4                      |
| Range of Application    | Cylinder terminal 0.08-6mm² |
| Output force            | 13.5 KN                     |
| Applicable air pressure | 0.4~1Mpa                    |
| External dimension      | 260mm × 120mm × 140mm       |
| Weight                  | 5.0Kg                       |



DIE SETS FOR SELECTION

|                                                                                                                                          |                                                                                                                                                   |                                                                                                                                                                 |                                                                                                                                              |                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>A30J</div>  <div>0.5-6mm<sup>2</sup></div>         | <div>A03C</div>  <div>0.5-6mm<sup>2</sup></div>                  | <div>A-40J</div>  <div>0.25-6mm<sup>2</sup></div>                              | <div>A07FL</div>  <div>1.25-2.5mm<sup>2</sup></div>        | <div>A06WF2C</div>  <div>0.5-2.5mm<sup>2</sup></div>            |
| <div>A04WFL</div>  <div>0.5-4mm<sup>2</sup></div>       | <div>A26TW</div>  <div>2x0.5-6mm<sup>2</sup></div>               | <div>A16WF</div>  <div>4-16mm<sup>2</sup></div>                                | <div>A0616WFL</div>  <div>6,10,16mm<sup>2</sup></div>      | <div>A625GFL</div>  <div>6-25mm<sup>2</sup></div>               |
| <div>A35WF</div>  <div>10-35mm<sup>2</sup></div>       | <div>A03B</div>  <div>1.5-6mm<sup>2</sup></div>                 | <div>A05FL / A-FL</div>  <div>4.8-6.3mm<sup>2</sup> / 4.8mm<sup>2</sup></div> | <div>A10</div>  <div>1.5-6mm<sup>2</sup></div>            | <div>A101</div>  <div>1.5-10mm<sup>2</sup></div>               |
| <div>VA-1510ND</div>  <div>1.5-10mm<sup>2</sup></div> | <div>A1016</div>  <div>0.5-16mm<sup>2</sup></div>              | <div>A5516</div>  <div>5.5-16mm<sup>2</sup></div>                            | <div>A1HK</div>  <div>2mm/2.2mm/2.4mm<sup>2</sup></div>  | <div>A2HK</div>  <div>0.5-4mm<sup>2</sup></div>               |
| <div>A3HK</div>  <div>4-10mm<sup>2</sup></div>        | <div>A1050</div>  <div>10A-50A</div>                           | <div>A02H</div>  <div>6.5mm/5.4mm<br/>1.7mm</div>                            | <div>A02H2</div>  <div>8.0mm/6.4mm<br/>1.7mm/1.0mm</div> | <div>A05H</div>  <div>4.5mm/6.5mm/7.0mm<br/>1.7mm/1.0mm</div> |
| <div>A02H1</div>  <div>8.8mm/8.1mm<br/>6.5mm</div>    | <div>A457</div>  <div>5.4mm/8.0mm<br/>11.0mm<sup>2</sup></div> |                                                                                                                                                                 |                                                                                                                                              |                                                                                                                                                    |



PNEUMATIC CRIMPING TOOL

AM-70 Heavey Duty Pneumatic Crimping Tool



|                                                                     |
|---------------------------------------------------------------------|
| Specification                                                       |
| AM-70 die sets :6,16,25,35,50,70mm <sup>2</sup>                     |
| Application : Crimping Cable Terminals and Lugs                     |
| Crimping Type : Hexagonal, Crimping Force : 2T                      |
| Accessories : Series Crimping Dies , PU Tube , Foot Control Switch; |
| Weight : 14.0Kg , Air Pressure : 0.7-0.95 MPA                       |

AM-240 Heavy Duty Pneumatic Crimping Tool



|                                                                     |
|---------------------------------------------------------------------|
| Specification                                                       |
| AM-240 die sets :16,25,35,50,70,95,120,150,185,240mm <sup>2</sup>   |
| Application : Crimping Cable Terminals and Lugs                     |
| Crimping Type : Hexagonal, Crimping Force : 3T                      |
| Accessories : Series Crimping Dies , PU Tube , Foot Control Switch; |
| Weight 22.0Kg                                                       |

ELECTRICAL CRIMPING TOOL

EM-6B2



Type EM-6B2 is an ideal crimper for connection in cabinet.It is applicable for pre-insulated terminal crimping from 0.25mm<sup>2</sup> to 10mm<sup>2</sup> and Cu/Al cutting in 7mm. It is supplied with seven kinds of accurate and replaceable die sets. The crimper has high working efficiency and wide application.

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

Crimping die set for selection, see page A25.

|                    |                                                                                                                           |                              |
|--------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------|
| Specification      |                                                                                                                           |                              |
| Model              | EM-6B1                                                                                                                    | EM-6B2                       |
| Output             | 12.7KN                                                                                                                    | 12.7KN                       |
| Max.Crimping Force | non-insulated terminals≤16mm <sup>2</sup><br>insulated terminals≤6mm <sup>2</sup><br>cable end -sleeves≤35mm <sup>2</sup> |                              |
| Crimping Time      | 1.5 S (60Hz)<br>1.8 S (50Hz)                                                                                              | 1.5 S (60Hz)<br>1.8 S (50Hz) |
| Volts              | AC100-125V                                                                                                                | AC200-230V                   |
| Power Consumption  | 90W                                                                                                                       | 90W                          |
| Dimension          | 325x265x150mm(12.8 x 10.5 x 5.9inch)                                                                                      |                              |
| Weight             | 18.16Kg                                                                                                                   | 18.16Kg                      |

Note:The above types and sizes are the standard crimper. If need to be improved or ordered specially,contact with the supplier.