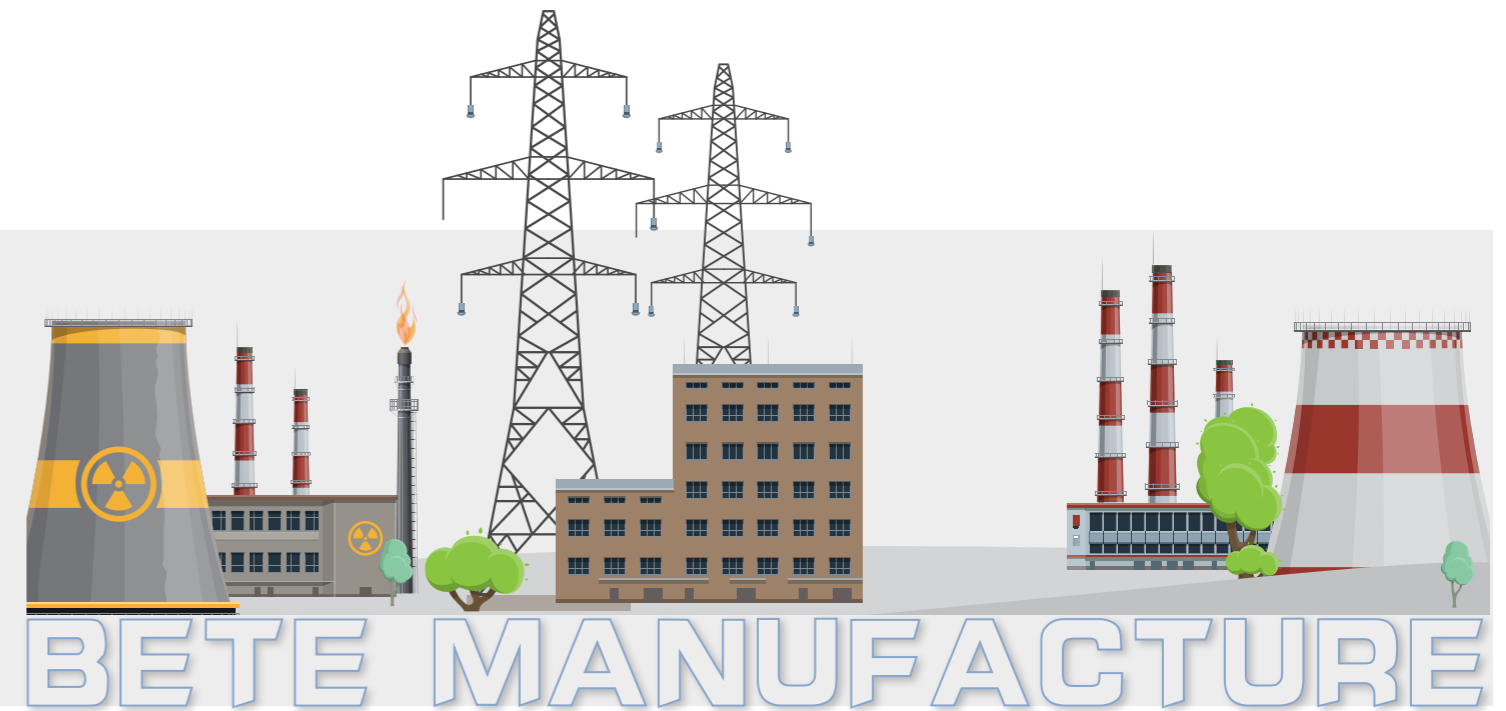




# Product Construction Solution Provider Catalogue



Xianheng International Science&Technology Co., Ltd.  
Hangzhou Bete Equipment Manufacture Co., Ltd.



**One-Stop Solution  
Electrical Construction Tools**

**Hangzhou BETE Equipment Manufacture Co., Ltd.**

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Hangzhou BETE Equipment Manufacture Co., Ltd.



Headquarters

Industrial park

Showroom

**BETE MANUFACTURE**

## Enterprise Introduction

Our headquarters public listing on the main board of Shanghai Stock Exchange, is an MRO intensive supplier of tools, instruments with several factories of our own producing different kinds of products. It mainly serves the power industry, and also involves emergency, railway, urban rail transit, petroleum and petrochemical, etc.

Through fast development and professional capability, our factory Hangzhou Bete Equipment Manufacture Co., Ltd. is rated as National High-tech Enterprise, Zhejiang Excellent and Innovative Enterprise, and also passed ISO9001:2015 certification, CE certificate and over 70 Letters of Patent. Every link including product research and development, manufacture, debugging, and technical support follows strict and scientific management principles.

Continuous efforts contribute a lot to our good reputation and wide acceptance from the market. In recent years, we have established a long-term and win-win cooperation with customers from America, Europe, Southeast Asia, Africa and Middle East. Welcome to our company to create a good business relationship in near future.

"Market-oriented, quality-survival, innovation-oriented development, service as the purpose", we wholeheartedly provide you with quality products and intimate services! Warmly welcome friends at home and abroad to visit our company!

## About Us

**FULL**

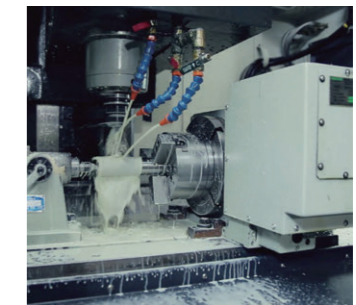
No.1 Quality electric construction tools in China

**TRUSTWORTHY**

Trustworthy public listed company in Shanghai Stock Exchange

**SERVICE**

Life-time After-sales Service





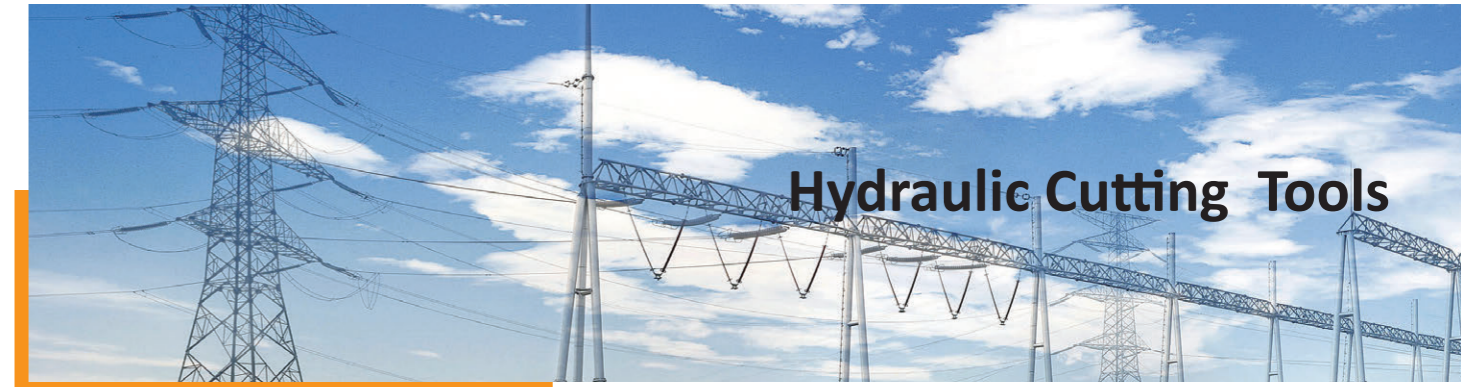
<p><b>ECT-6022</b></p>  <p><b>Battery powered crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping: Max 300mm<sup>2</sup></p>	<p><b>ECT-12042</b></p>  <p><b>Battery powered crimping tool</b> ◆ Crimping Force: 12t ◆ Crimping: Max 400mm<sup>2</sup></p>	<p><b>ECT-6030</b></p>  <p><b>Dieless battery powered crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping: Max 300mm<sup>2</sup></p>	<p><b>ECT-120H</b></p>  <p><b>Battery powered crimping tool</b> ◆ Crimping Force: 12t ◆ Crimping: Max 400mm<sup>2</sup></p>
<p><b>ECT-15050</b></p>  <p><b>Battery powered crimping tool</b> ◆ Crimping Force: 15t ◆ Crimping: Max 630mm<sup>2</sup></p>	<p><b>ECT-60UNV</b></p>  <p><b>Multi-functional battery powered tool</b> ◆ Force: 6t ◆ Crimping: Max 300mm<sup>2</sup> ◆ Cutting: Max 40mm Cu/Al/ACSR ◆ Punching: Max 3.5mm thick, Ø64mm</p>	<p><b>ECT-120UNV</b></p>  <p><b>Multi-functional battery powered tool</b> ◆ Force: 12t ◆ Cutting: Max 44mm ACSR ◆ Crimping: Max 400mm<sup>2</sup> ◆ Punching: Max 6.5mm thick ◆ Nut splitting: Max 36mm nut</p>	<p><b>ECT-17020H</b></p>  <p><b>Battery powered crimping tool</b> ◆ Force: 17t ◆ Crimping: Max 630mm<sup>2</sup></p>
<p><b>ECT-150</b></p>  <p><b>Battery powered mini crimping tool</b> ◆ Crimping Force: 3.5t ◆ Crimping: Max Cu 150mm<sup>2</sup></p>	<p><b>ECT-6022M</b></p>  <p><b>Battery powered mini crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping: Max Cu300mm<sup>2</sup>/Al240mm<sup>2</sup></p>	<p><b>ECT-240</b></p>  <p><b>Battery powered mini crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping: Max Cu240mm<sup>2</sup>/Al185mm<sup>2</sup></p>	<p><b>ECT-1510</b></p>  <p><b>Battery powered terminal crimping tool</b> ◆ Crimping Force: 1.5t ◆ Crimping: Max 50mm<sup>2</sup></p>

<p><b>EMP-2232</b></p>  <p><b>Battery powered pipe crimping tool</b> ◆ Crimping : Max Thin-walled stainless steel DN28 thin-walled copper tube D35 aluminum plastic composite pipe DN40</p>	<p><b>EMP-3250</b></p>  <p><b>Battery powered pipe crimping tool</b> ◆ Crimping : 12-54mm thin wall stainless steel pipe, copper pipe</p>	<p><b>EC-JKY</b></p>  <p><b>Hydraulic electric AMPACT tool</b> ◆ Crimping Force: 6t ◆ Small/big head: 95/126mm</p>	<p><b>XH-50X</b></p>  <p><b>Battery powered crimping tool</b> ◆ Crimping range: 0.5-50mm<sup>2</sup></p>	
<p><b>HCT-185</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 5t ◆ Crimping Capacity: Max 185mm<sup>2</sup></p>	<p><b>HCT-6022</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping Capacity: Max 300mm<sup>2</sup></p>	<p><b>HCT-12042</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 12t ◆ Crimping Capacity: Max 400mm<sup>2</sup></p>	<p><b>HCT-6030</b></p>  <p><b>Dieless hand hydraulic crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping Capacity: Max 300mm<sup>2</sup></p>	
<p><b>EP-431</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 12t ◆ Crimping Capacity: Max 300mm<sup>2</sup></p>	<p><b>EP-510C</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 13t ◆ Crimping Capacity: Max 400mm<sup>2</sup></p>	<p><b>JKY</b></p>  <p><b>Hydraulic manual AMPACT tool</b> ◆ Crimping Force: 6t ◆ Small/big head: 95/126mm</p>	<p><b>CW-1632</b></p>  <p><b>Hand pipe crimping tool</b> ◆ Crimping Force: 4t</p>	<p><b>YQK-1632</b></p>  <p><b>Hand pipe crimping tool</b> ◆ Crimping Force: 8t</p>
<p><b>BQK-70</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 6t ◆ Crimping Capacity: Max 70mm<sup>2</sup></p>	<p><b>BQK-120</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 8t ◆ Crimping Capacity: Max 120mm<sup>2</sup></p>	<p><b>BQK-240</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 12t ◆ Crimping Capacity: Max 240mm<sup>2</sup></p>	<p><b>BQK-300</b></p>  <p><b>Hand hydraulic crimping tool</b> ◆ Crimping Force: 13t ◆ Crimping Capacity: Max 300mm<sup>2</sup></p>	

<p>PCS-22</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 6t</li> <li>◆ Crimping: Max 300mm<sup>2</sup></li> </ul>	<p>PCS-12042</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 12t</li> <li>◆ Crimping: Max 400mm<sup>2</sup></li> </ul>	<p>PCS-610</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 15t</li> <li>◆ Crimping: Max 630mm<sup>2</sup></li> </ul>	<p>PCS-25</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 25t</li> <li>◆ Crimping: Max 630mm<sup>2</sup></li> </ul>	<p>PCS-45</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 45t</li> <li>◆ Crimping: Max 800mm<sup>2</sup></li> </ul>
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<p>PCS-60</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 60t</li> <li>◆ Crimping: Cu/Al Max 60mm Steel Max 26mm</li> </ul>	<p>PCS-60A</p>  <p><b>Hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 60t</li> <li>◆ Crimping: Cu/Al Max 60mm Steel Max 26mm</li> </ul>	<p>PCS-100</p>  <p><b>Double action hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 100t</li> <li>◆ Crimping: Cu/Al Max 76mm Steel Max 36mm</li> </ul>	<p>PCS-200</p>  <p><b>Double action hydraulic crimping head</b></p> <ul style="list-style-type: none"> <li>◆ Crimping Force: 200t</li> <li>◆ Crimping: Cu/Al Max 100mm Steel Max 50mm</li> </ul>
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 <p>3.5t Dies</p>	 <p>5t Dies</p>	 <p>5.2t Dies</p>	 <p>6t Hexagonal dies</p>	 <p>12t Hexagonal dies</p>	 <p>12t Indent dies</p>
 <p>12t Clamp dies</p>	 <p>12t H clip dies</p>	 <p>12t Prerounding dies</p>	 <p>12t Al dies</p>	 <p>12t Cutting dies</p>	 <p>15t Hexagonal dies</p>
 <p>15t Clamp dies</p>	 <p>15t Hexagonal dies</p>	 <p>25t Hexagonal dies</p>	 <p>45t Hexagonal dies</p>	 <p>60t Hexagonal dies</p>	 <p>100t Dies</p>
 <p>200t Dies</p>	 <p>UA22 Conversion dies</p>	 <p>12t Conversion dies</p>	 <p>EK135 Conversion dies</p>	 <p>15t Conversion dies</p>	 <p>25t Conversion dies</p>



Hydraulic Cutting Tools

<p>ECT-45</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Φ45mm Cu/Al/ACSR Max Φ12mm steel bar</li> </ul>	<p>ECT-50</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Φ50mm Cu/Al 10kV single-core cable 400mm<sup>2</sup></li> </ul>	<p>ECT-55</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Φ55mm Cu/Al/ACSR Max Φ22mm steel bar</li> </ul>	<p>ECT-85</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Φ85mm Cu/Al Max (10kV)3x185mm<sup>2</sup> armored cable</li> </ul>
<p>ECT-105</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Φ105mm Cu/Al Max (10kV)3x300mm<sup>2</sup> armored cable</li> </ul>	<p>ECT-105C</p>  <p><b>Battery powered cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Φ105mm Cu/Al Max (10kV)3x300mm<sup>2</sup> armored cable</li> </ul>	<p>RC-54</p>  <p><b>Battery powered ratchet cable cutter</b></p> <ul style="list-style-type: none"> <li>◆ Cutting: Max Φ54mm Cu/Al</li> </ul>	<p>RC-54AC</p>  <p><b>Battery powered ratchet cable cutter</b></p> <ul style="list-style-type: none"> <li>◆ Cutting: Max Φ54mm Cu/Al, 100mm<sup>2</sup> copper strand wire Max 240mm<sup>2</sup> Steel-core ACSR</li> </ul>
<p>ECT-32L</p>  <p><b>Battery powered mini cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 1.5t</li> <li>◆ Cutting: Max Φ32mm single-core Cu/Al cable</li> </ul>	<p>ECT-30MC</p>  <p><b>Battery powered mini cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max 240mm<sup>2</sup> insulated conductor, 300mm<sup>2</sup> bare conductor, Φ32mm single-core Cu/Al cable</li> </ul>	<p>ECT-25</p>  <p><b>Battery powered mini cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Φ25mm Cu/Al cable bare conductor</li> </ul>	<p>HC-45</p>  <p><b>Hand hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Φ45mm Cu/Al/ACSR Max Φ12mm steel bar</li> </ul>

<p><b>HC-50</b></p>  <p><b>Hand hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø50mm Cu/Al 10kV single-core cable 400mm<sup>2</sup></li> </ul>	<p><b>HC-55</b></p>  <p><b>Hand hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Ø55mm Cu/Al/ACSR Max Ø22mm steel bar</li> </ul>	<p><b>HC-85</b></p>  <p><b>Hand hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø85mm Cu/Al Max (10kV)3x185mm<sup>2</sup> armored cable</li> </ul>	<p><b>PC-30C</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 4.5t</li> <li>◆ Cutting: Max 300mm<sup>2</sup> single core cable</li> </ul>
<p><b>PC-40</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø40mm flat copper wire</li> </ul>	<p><b>PC-45</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø45mm Cu/Al/ACSR Max Ø12mm steel bar</li> </ul>	<p><b>PC-50</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø50mm Cu/Al</li> </ul>	<p><b>PC-55</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Ø55mm Cu/Al/ACSR Max Ø22mm steel bar</li> </ul>
<p><b>PC-85</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 6t</li> <li>◆ Cutting: Max Ø85mm Cu/Al Max 3x185mm<sup>2</sup> armored cable</li> </ul>	<p><b>PC-105</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Ø105mm Cu/Al Max 3x300mm<sup>2</sup> armored cable</li> </ul>	<p><b>PC-120C</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Ø120mm armored Cu/Al</li> </ul>	<p><b>PC-132</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø132mm armored Cu/Al</li> </ul>
<p><b>PC-160B</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 18t</li> <li>◆ Cutting: Max Ø160mm armored Cu/Al</li> </ul>	<p><b>PC-170</b></p>  <p><b>Hydraulic cutting head</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 30t</li> <li>◆ Cutting: Max Ø160mm armored Cu/Al</li> </ul>	<p><b>HICT-132-35kV</b></p>  <p><b>Insulated hydraulic cutting tool with hand &amp; foot pump</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø132mm armored Cu/Al</li> </ul>	<p><b>ESIC-132-35kV</b></p>  <p><b>Insulated hydraulic cutting tool with electric pump (wireless remote control)</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø132mm armored Cu/Al</li> </ul>

<p><b>EICT-132-35kV</b></p>  <p><b>Insulated hydraulic cutting tool with electric pump</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø132mm armored Cu/Al</li> </ul>	<p><b>ESS-105-10kV</b></p>  <p><b>Hand held insulated hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 12t</li> <li>◆ Cutting: Max Ø105mm armored Cu/Al</li> </ul>	<p><b>ESS-120-35kV</b></p>  <p><b>Wireless insulated hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø120mm armored Cu/Al</li> </ul>	<p><b>ESS-120C-35kV</b></p>  <p><b>Wireless insulated hydraulic cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Cutting Force: 10t</li> <li>◆ Cutting: Max Ø120mm armored Cu/Al</li> </ul>
<p><b>CCST-220</b></p>  <p><b>Cable spiking tool</b></p> <ul style="list-style-type: none"> <li>◆ Puncturing Diameter: 135mm</li> <li>◆ Puncturing Depth: 55mm</li> </ul>	<p><b>ESCT-220</b></p>  <p><b>Cable spiking tool with wireless remote control</b></p> <ul style="list-style-type: none"> <li>◆ Puncturing Diameter: 160mm</li> <li>◆ Puncturing Depth: 55mm</li> </ul>	<p><b>BC-150V</b></p>  <p><b>Busbar cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Max Cutting Thickness: 12mm</li> <li>◆ Max Cutting Width: 150mm</li> </ul>	<p><b>BC-200V</b></p>  <p><b>Busbar cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Max Cutting Thickness: 12mm</li> <li>◆ Max Cutting Width: 200mm</li> </ul>
<p><b>BC-200/16</b></p>  <p><b>Busbar cutting tool</b></p> <ul style="list-style-type: none"> <li>◆ Max Cutting Thickness: 16mm</li> <li>◆ Max Cutting Width: 200mm</li> </ul>	<p><b>SHAB-80B(blue) SHAB-80C(black)</b></p>  <p><b>Busbar punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Max Thickness: Cu/Al 13mm, Plain Steel 10mm</li> </ul>	<p><b>SH-100D</b></p>  <p><b>Busbar punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Max Thickness: Cu/Al 20mm, Plain Steel 16mm</li> </ul>	<p><b>ESH-25</b></p>  <p><b>Battery powered punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Output Force: 12t</li> <li>◆ Max Thickness: Angle steel 6mm Cu/Al 6.5m</li> </ul>
<p><b>ECT-UA6P</b></p>  <p><b>Battery powered steel sheet punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Punching: Plain steel plate 3.5mm thick, ½-3"Stainless steel: 2.5mm thick, ½-3"</li> </ul>	<p><b>BH-10B</b></p>  <p><b>Sheet steel puncher</b></p> <ul style="list-style-type: none"> <li>◆ Punching: Plain sheet steel 3.2mm Stainless sheet steel 1.6mm</li> <li>◆ Punching Range: 21.8-115.5mm</li> </ul>	<p><b>CGK-1</b></p>  <p><b>Mechanical punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Punching Thickness: ≤10mm</li> </ul>	<p><b>EH-20</b></p>  <p><b>Battery powered punching tool</b></p> <ul style="list-style-type: none"> <li>◆ Punching Thickness: Max Cu/Al 8mm Steel plate 6mm</li> </ul>

LB-150A



**Busbar bending tool**

- ◆ Bending Thickness: 12mm
- ◆ Bending Width: 150mm

LB-200C



**Busbar bending tool**

- ◆ Bending Thickness: 12mm
- ◆ Bending Width: 200mm

LB-200/16



**Busbar bending tool**

- ◆ Bending Thickness: 16mm
- ◆ Bending Width: 200mm

OK-101



**Mini busbar bending tool**

- ◆ Max Bending Capacity: Cu/Al 40mm×8mm

OK-205A



**Multifunctional busbar bending tool**

- ◆ Horizontal Bending: Max 125mm×16mm Cu/Al
- ◆ Vertical Bending: Max 125mm×12mm Cu/Al

OK-2510-PC



**Multifunctional busbar & pipe bending tool**

- ◆ Horizontal Bending: Max 125mm×16mm Cu/Al
- ◆ Vertical Bending: Max 125mm×12mm Cu/Al
- ◆ Pipe Bending: 3"

PB-4



**Hydraulic pipe bending tool**

- ◆ Output Force: 20t
- ◆ Pipe Bending: 4"

OK Series



**Multifunctional busbar processing machine**

- ◆ Function: Cutting, Punching, Horizontal Bending, Vertical Bending, Pipe Bending

EPCB Series



**Multifunctional busbar processing machine**

- ◆ Function: Cutting, Punching, Horizontal Bending, Vertical Bending

ECT-MM36



**Battery powered nut splitter**

- ◆ Force: 10t
- ◆ Destruction Ability: M8-M24 nut

HC-MM36



**Hand nut splitter**

- ◆ Force: 10t
- ◆ Destruction Ability: M8-M24 nut

HSC-MM36



**Hydraulic nut splitter**

- ◆ Force: 12t
- ◆ Destruction Ability: M8-M24 nut

KSC Series



**Mechanical nut splitter**

- ◆ Hex Nut Range: 4-36mm

HSC Series



**Hydraulic nut splitter**

- ◆ Nut Range: M6-M33
- ◆ Hex Nut Range: 10-50mm

SAC-110



**Hydraulic angle steel cutting tool**

- ◆ Cutting Force: 45t
- ◆ Cutting Capacity: 110x110x10mm



HP-700



**Hydraulic hand pump**

- ◆ Oil Delivery at High Pressure: 2.5cc/stroke
- ◆ Oil Delivery at Low Pressure: 11.5cc/stroke

HP-700A



**Hydraulic hand pump**

- ◆ Oil Delivery at High Pressure: 2.26cc/stroke
- ◆ Oil Delivery at Low Pressure: 12.26cc/stroke

HP-700D



**Hydraulic hand pump**

- ◆ Oil Delivery at High Pressure: 5.75cc/stroke
- ◆ Oil Delivery at Low Pressure: 125cc/stroke

FHP-700



**Hydraulic foot and hand pump**

- ◆ Oil Delivery at High Pressure: 2.26cc/stroke
- ◆ Oil Delivery at Low Pressure: 12.26cc/stroke

ECT-700



**Battery powered hydraulic pump**

- ◆ Reservoir Capacity: 200mL
- ◆ Voltage Power: 18.0V DC

REP-1



**Hydraulic electric pump**

- ◆ Oil Delivery at High Pressure: 0.7L/min
- ◆ Oil Delivery at Low Pressure: 6L/min
- ◆ Voltage power: AC220V/750W

REP-2



**Hydraulic electric pump**

- ◆ Oil Delivery at High Pressure: 0.32L/min
- ◆ Oil Delivery at Low Pressure: 2.6L/min
- ◆ Voltage power: AC220V/340W

REP-2D



**Double action hydraulic electric pump**

- ◆ Oil Delivery at High Pressure: 0.3L/min
- ◆ Oil Delivery at Low Pressure: 4L/min
- ◆ Voltage power: AC220V/370W

EBH-700



**Chargeable battery pump**

- ◆ Oil Delivery at High Pressure: 0.2L/min
- ◆ Oil Delivery at Low Pressure: 1.3L/min
- ◆ Voltage power: 18.0V DC

HPG-700



**Double action gasoline engine pump**

- ◆ Oil Delivery at High Pressure: 1.2L/min
- ◆ Oil Delivery at Low Pressure: 7.5L/min
- ◆ Reservoir Capacity: 10L

HPG-700MX



**Remote control double action gasoline engine pump**

- ◆ Oil Delivery at High Pressure: 1.2L/min
- ◆ Oil Delivery at Low Pressure: 7.5L/min
- ◆ Reservoir Capacity: 10L

ESG-700MX



**Electric pump**














- ◆ Oil Delivery at High Pressure: 1.2L/min
- ◆ Oil Delivery at Low Pressure: 7.5L/min
- ◆ Reservoir Capacity: 10L



## Railway Tools






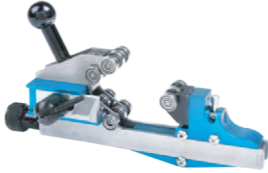


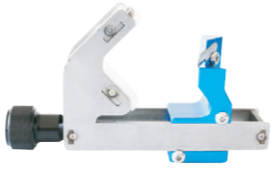
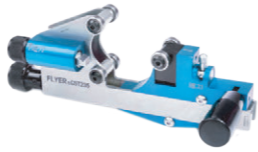




## Hydraulic Torque Wrench Series

<p><b>ECT-60DX</b></p>  <p><b>Battery hanging string crimping tool</b> ◆ Force: 6t ◆ Stroke: 17mm</p>	<p><b>HCT-60DX</b></p>  <p><b>Hand hanging string crimping tool</b> ◆ Force: 6t ◆ Stroke: 17mm</p>	<p><b>EZ45A2T</b></p>  <p><b>Battery contact wire cutter</b> ◆ Applicable for Wire: 85, 110, 120, 150mm<sup>2</sup> ◆ Speed of Rotation: 3400rpm ◆ Saw Blade Diameter: 135mm</p>	<p><b>ECT-4</b></p>  <p><b>Battery contact wire cutter</b> ◆ Trolley Cable: 85, 110, 120, 150mm<sup>2</sup> ◆ Carrier Cable: 35, 50, 70, 95, 120, 150mm<sup>2</sup></p>	
<p><b>ECT-4M</b></p>  <p><b>Battery contact wire cutter</b> ◆ Trolley Cable: 85, 110, 120, 150mm<sup>2</sup> ◆ Carrier Cable: 35, 50, 70, 95, 120, 150mm<sup>2</sup></p>	<p><b>HCT-4</b></p>  <p><b>Manual contact wire cutter</b> ◆ Trolley Cable: 85, 110, 120, 150mm<sup>2</sup> ◆ Carrier Cable: 35, 50, 70, 95, 120, 150mm<sup>2</sup></p>	<p><b>PCS-25XZ</b></p>  <p><b>Contact wire straightening tool</b> ◆ Straightening Dies: 85, 110, 120, 150mm<sup>2</sup></p>	<p><b>EXZ-150</b></p>  <p><b>Battery contact wire straightening tool</b> ◆ Force: 10t ◆ Straightening Range: 85-150mm<sup>2</sup></p>	
<p><b>PXZ-150</b></p>  <p><b>Contact wire straightening head</b> ◆ Force: 5t ◆ Straightening Range: 85-150mm<sup>2</sup></p>	<p><b>PCS-25DL</b></p>  <p><b>Electric connection crimping head</b></p>	<p><b>TCS-5</b></p>  <p><b>Contact wire straightening tool</b> ◆ Applicable: 85, 110, 120, 150mm<sup>2</sup></p>	<p><b>BT-JW</b></p>  <p><b>Contact wire gripper</b></p>	<p><b>BW-12</b></p>  <p><b>Steel bar bending Tool</b> ◆ Used for steel bar and ground wire bending</p>

<p><b>MXTA Series</b></p>  <p><b>Driving type hydraulic torque wrench</b> ◆ Torque Range: 112-48666 N.m ◆ Bolt spec.: 14-120 M</p>	<p><b>LOW Series</b></p>  <p><b>Hollow hydraulic torque wrench</b> ◆ Torque Range: 232-44593 N.m ◆ A/F: 19-175M</p>	 <p><b>Special sockets for MXTA series of driving type hydraulic torque wrench (CR-MO sockets)</b></p>	<p><b>ET Series</b></p>  <p><b>Hollow hydraulic torque wrench working head</b></p>	<p><b>HTE Series</b></p>  <p><b>Multi-stage bolt stretcher for wind power</b> ◆ Stretch force: 656-2196kN ◆ Stroke: 8-12mm</p>
<p><b>HEP-700</b></p>  <p><b>Special electric pump for torque wrench</b> ◆ Oil Flow at Low Pressure: 7L/min ◆ Oil Flow at Medium Pressure: 1.6L/min ◆ Oil Flow at High Pressure: 0.8L/min</p>	<p><b>REH-200R</b></p>  <p><b>Special electric hydraulic pump for bolt stretcher</b> ◆ Oil Delivery at Low Pressure: 2L/min ◆ Oil Flow at High Pressure: 0.4L/min ◆ Motoe power: 1.5KW</p>	<p><b>HSP Series</b></p>  <p><b>Three jaws hydraulic puller</b> ◆ Force: 6-30t ◆ Stroke: 70-111mm</p>	<p><b>HSP Series</b></p>  <p><b>Two jaws hydraulic puller</b> ◆ Force: 6-12t ◆ Stroke: 70-85mm</p>	<p><b>BT Series</b></p>  <p><b>Pulling sets</b> ◆ Stretch range: 30-200mm</p>
<p><b>ESP Series</b></p>  <p><b>Separated three-jaw hydraulic puller</b> ◆ Force: 6-30t ◆ Stroke: 70-111mm</p>	<p><b>ESP Series</b></p>  <p><b>Separated two-jaw hydraulic puller</b> ◆ Force: 8-12t ◆ Stroke: 85mm</p>	<p><b>SWR-40</b></p>  <p><b>Hydraulic flange spreader</b> ◆ Force: 14t ◆ Top Gap: 6mm ◆ Stretch Distance: 81mm</p>	<p><b>SWR-8</b></p>  <p><b>Hydraulic flange spreader</b> ◆ Force: 8t ◆ Top Gap: 6mm ◆ Stretch Distance: 81mm</p>	<p><b>SWR-401</b></p>  <p><b>Hydraulic flange spreader</b> ◆ Force: 15t ◆ Top Gap: 6mm ◆ Stretch Distance: 81mm</p>



**Cable Preparation Tools**

<p><b>ACSR-1250</b></p>  <p><b>Aluminum conductor cutter for ACSR</b> ◆ Used to cut aluminum conductor of ACSR 1140 to 1250mm<sup>2</sup></p>	<p><b>ACSR-87</b></p>  <p><b>Aluminum conductor cutter for ACSR</b> ◆ Used to cut aluminum conductor of ACSR below 800mm<sup>2</sup></p>	<p><b>CST640</b></p>  <p><b>Strippable semi-con stripper</b> ◆ Stripping Range: Φ20-Φ41mm</p>	<p><b>CST531</b></p>  <p><b>Main insulation stripper</b> ◆ Stripping Range: Φ15-Φ54mm</p>
<p><b>CST310</b></p>  <p><b>10kV Insulation chamfer tool</b> ◆ Applied to XLPE dia. 18-32 mm insulation layer</p>	<p><b>CST335</b></p>  <p><b>35kV Insulation chamfer tool</b> ◆ Applied to XLPE dia. 32-54 mm insulation layer</p>	<p><b>CST240</b></p>  <p><b>35kV Insulation chamfer tool</b> ◆ Applied to XLPE cable diameter Φ15-60mm</p>	<p><b>CST235</b></p>  <p><b>Non-strippable semi-con stripper</b> ◆ Stripping Range: Φ30-Φ54mm</p>
<p><b>CST622</b></p>  <p><b>Cable jacket stripper</b> ◆ Stripping Range: Φ≥25mm</p>	<p><b>PG-110/220</b></p>  <p><b>PG series bellows stripping tool</b> ◆ Stripping Range: Φ50-Φ160mm</p>	<p><b>CST320</b></p>  <p><b>10kV Cable sharpening set</b> ◆ Cable Diameter from 18 mm to 32 mm</p>	<p><b>SH-50</b></p>  <p><b>Ring type stripper</b> ◆ Stripping Range: Φ15-Φ50mm</p>

<p><b>CST20/40A</b></p>  <p><b>10kV Main insulation stripper</b> ◆ Stripping Range: Φ20-Φ40mm</p>	<p><b>CST20/40B</b></p>  <p><b>Semi-con stripper</b> ◆ Stripping Range: Φ20-Φ40mm</p>	<p><b>CST15/65A</b></p>  <p><b>35kV Main insulation stripper</b> ◆ Stripping Range: Φ32-Φ65mm</p>	<p><b>CST15/65B</b></p>  <p><b>Semi-con stripper</b> ◆ Stripping Range: Φ32-Φ65mm</p>
<p><b>CST300</b></p>  <p><b>Wire stripping plier</b> ◆ Stripping Range: 70-300mm<sup>2</sup> (Φ15-Φ30mm)</p>	<p><b>CST35/95</b></p>  <p><b>110kV Main insulation and outer semi-con stripping tool</b> ◆ Cable diameter from 35 mm to 90 mm</p>	<p><b>CST90/150</b></p>  <p><b>220kV Main insulation and outer semi-con stripping tool</b> ◆ Cable diameter from 90 mm to 150 mm</p>	<p><b>CST126</b></p>  <p><b>High voltage cable stripper</b> ◆ Stripping Range: Φ60-Φ128mm</p>
<p><b>FL-135</b></p>  <p><b>10-35kV Cable preparation set</b></p>	<p><b>FL-210</b></p>  <p><b>10kV Economical cable preparation set</b></p>	<p><b>FL-235</b></p>  <p><b>35kV Economical cable preparation set</b></p>	<p><b>SBX-30</b></p>  <p><b>Rotary cable stripper</b> ◆ Stripping Range: 35-300mm<sup>2</sup></p>
<p><b>JJ40</b></p>  <p><b>Insulated conductor stripping knife</b> ◆ Stripping Range: Φ14-Φ32mm</p>	<p><b>NP-400</b></p>  <p><b>Overhead insulation cable stripper</b> ◆ Cable Diameter: 10-30mm</p>	<p><b>CS-130B</b></p>  <p><b>Cable straightening tool</b> ◆ Output Force: 5t ◆ Cable Diameter: ≤Φ130mm</p>	<p><b>CS-160B</b></p>  <p><b>Cable straightening tool</b> ◆ Output Force: 5t ◆ Cable Diameter: ≤Φ160mm</p>





BTJM-3

Engine powered winch

- ◆ Pull Force: high gear 15kN  
low gear 30kN



BTJM-5

Engine powered winch

- ◆ Pull Force: high gear 25kN  
low gear 50kN



DS-180

Cable feeder

- ◆ Feeding Range:  $\Phi 30\text{-}\Phi 180\text{mm}$   
◆ Speed: 7m/min



DS-180A

Cable feeder

- ◆ Feeding Range:  $\Phi 30\text{-}\Phi 180\text{mm}$   
◆ Speed: 6m/min



CPEM-9031C

Electric cable polisher

- ◆ Grinding Strap Size: 30x533mm  
◆ Grinding Speed: 200-1000m/min  
◆ Motor Power: 200V/AC 550W



2TON

Power cable wire grip

- ◆ Applicable Range:  
 $\Phi 4\text{-}\Phi 22\text{mm}(16\text{-}185\text{mm}^2)$



3TON

Power cable wire grip

- ◆ Applicable Range:  
 $\Phi 16\text{-}\Phi 32\text{mm}(150\text{-}400\text{mm}^2)$



2TON-G

Wire grip for underground cable

- ◆ Applicable Range:  $\Phi 5\text{-}\Phi 18\text{mm}$



3TON-G

Wire grip for underground cable

- ◆ Applicable Range:  $\Phi 8\text{-}\Phi 24\text{mm}$



SKJL Series

Aluminum alloy insulated wire grip

- ◆ Applicable Range:  $\Phi 10\text{-}\Phi 37\text{mm}$   
◆ Rated Load: 10-30kN



SKL Series

Aluminum alloy wire grip

- ◆ Applicable Range: LGJ25-1520  
◆ Rated Load: 7-100kN



SKLG Series

High strength optical cable grip for OPGW overhead line construction

- ◆ Applicable Range:  $\Phi 8\text{-}\Phi 24\text{mm}$   
◆ Rated Load: 25-60kN



SKDA Series

Ground wire clamp

- ◆ Applicable Range:  $\Phi 11\text{-}\Phi 22\text{mm}$   
◆ Rated Load: 30-70kN



SKDD-20

High strength steel alloy grounding wire grip for overhead line construction

- ◆ Rated Load: 20kN



SKST Series

Dual hinge grounding wire grip

- ◆ Rated Load: 10-30kN



SKG Series

Wire grip for anti-twisting steel wire rope

- ◆ Rated Load: 40-200kN



SKLBGJ Series

Aluminum alloy wire grip for Al-Clad steel stranded wire

- ◆ Rated Load: 30-60kN



SKDP-120

Multiple segments wire grip

- ◆ Applicable Range:  $\Phi 30\text{-}\Phi 35\text{mm}$   
◆ Rated Load: 120kN



SKG Series

Skg series round steel wire rope clamp

- ◆ Rated Load: 40-100kN



1000/1500/2000

Ratchet puller

- ◆ Traction Force: 1-2t  
◆ working Length: 410-1870mm



P Series

Aluminum alloy chain lever hoist

- ◆ Working Capacity: 7.5-90kN  
◆ Stretch Distance: 1800-2320mm



SXSL Series

Aluminum alloy dual-hook turnbuckle

- ◆ Rated Load: 10-50kN



SKSG Series

Steel dual-hook turnbuckle

- ◆ Rated Load: 10-100kN



SXTS Series

Telescope-feed dual-hook turnbuckle

- ◆ Rated Load: 10-50kN



SH Series

Large diameter cable roller

- ◆ Rated Load: 20-120kN



SHD Series

Cable roller

- ◆ Rated Load: 5-30kN  
◆ Applicable Wire(ACSR): 25-500



SHG/SHGN Series

Cross arm-mounted dual purpose cable roller

- ◆ Rated Load: 5-20kN



SHCS-2

Cross arm-mounted three-purpose cable roller

- ◆ Rated Load: 20kN  
◆ Applicable Wire(ACSR):  $\leq 240$



SHC/SHCN Series

Cross arm-mounted cable roller

- ◆ Rated Load: 5-20kN  
◆ Applicable Wire(ACSR): 25-240



SHT/SHTN Series

Ground cable roller

- ◆ Rated Load: 10-20kN  
◆ Applicable Steel Strands: 25-240



SDTG  
SDTGN

Block stringing cable roller

- ◆ Rated Load: 30kN  
◆ Wire Dia.:  $\leq 34\text{mm}$

**SHR-2.5**  
**SHRN-2.5**



**Tandem drums cable roller**

- ◆ Rated Load: 25kN
- ◆ Applicable Wire(ACSR): 300-500


**SH Series**



**Small cable roller**

- ◆ Rated Load: 5kN

**SHL Series**



**Ground straight cable roller**

- ◆ Rated Load: 5kN

**THZI Series**



**High speed steering cable roller**

- ◆ Rated Load: 50-300kN

**ZQLN/ZQLL**



**Aluminum hoisting pulley**

- ◆ Rated Load: 10-100kN
- ◆ Applicable Rope Dia.: ≤20mm

**ZQS Series**



**Both side opening hoisting pulley with dual wheels**

- ◆ Rated Load: 20-100kN
- ◆ Applicable Rope Dia.: ≤Φ18.5mm


**SB Series**



**One draw two moving boards**

- ◆ Rated Load: 80-250kN
- ◆ Applicable Stringing Block Sheave Width: 75-110mm

**ZMZ Series**



**Ground drill**

- ◆ Rated Tension: 10-50kN
- ◆ Max Depth: 1500mm


**SHZI Series**



**Cable turning roller**

- ◆ Rated Load: 10kN

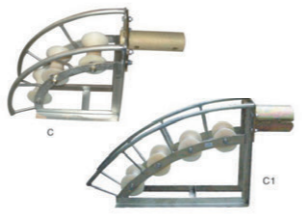
**SH Series**



**D series cable entrance protection roller**

- ◆ Max Cable Dia.: 80-150mm

**SHL Series**



**C, C1 series cable entrance protection roller**

- ◆ Max Cable Dia.: 80-150mm

**SH Series**



**Triple-drum cable roller, Pithead cable roller**

- ◆ Rated Load: 10kN
- ◆ Max Cable Dia.: ≤100mm

**STD-30**  
**STD-55**



**Conductor lifter**

- ◆ Rated Load: 30-55kN

**SLU Series**



**U-Type anti-bending fixed joint**

- ◆ Rated Load: 10-320kN

**SLX Series**



**Swivel joint**

- ◆ Rated Load: 10-250kN

**ZFX Series**



**High strength shackle**

- ◆ Rated Load: 10-300kN

**SH Series**



**B series cable entrance protection roller**

- ◆ Max Cable Dia.: 80-150mm


**SHL Series**



**Ground corner cable roller**

- ◆ Rated Load: 10kN
- ◆ Max Cable Dia.: ≤Φ120mm

**SHCZ-5**



**Skyward corner stringing pulley**

- ◆ Rated Load: 5kN
- ◆ Applicable ACSR Conductor: 25-185mm<sup>2</sup>

**SHJ Series**



**Bunch conductor pulley**

- ◆ Rated Load: 2kN

**LL Series**



**High voltage cable pulling grip**

- ◆ Diameter Range: 12-220mm

**CL Series**



**Closed cable pulling grip**

- ◆ Diameter Range: 7-150mm


**SL Series**



**Unilateral cable pulling grip**

- ◆ Diameter Range: 7-150mm

**DL Series**



**Double eyes cable pulling grip**

- ◆ Diameter Range: 12-150mm

**SDJ Series**



**Grounding wire pulley**

- ◆ Groove Dia.: Φ50mm
- ◆ Applicable Wire Type: Conductor/Grounding Wire
- ◆ Max Current: 100A

**SHYX Series**



**Wire pulley for pressuring conductor**

- ◆ Rated Load: 10-80kN

**SHJ Series**



**Ending Pulley**

- ◆ Rated Load: 30-80kN


**ZQ Series**



**Steel hoisting pulley with steel casting sheave**

- ◆ Rated Load: 10-100kN
- ◆ Applicable Steel Rope Dia.: Φ7.7-15.5mm

**SW Series**



**Single side pull wrap cable pulling grip**

- ◆ Diameter Range: 12-150mm

**DW Series**



**Double sides pull wrap cable pulling grip**

- ◆ Diameter Range: 12-150mm


**RL Series**



**Rotation cable pulling grip**

- ◆ Diameter Range: 15-110mm

**FHL Series**



**Feeder cable hoisting grip**

- ◆ Diameter Range: 7-35mm

TL Series



Terminal cable pulling grip

◆ Diameter Range: 7.6-31.8mm



High voltage cable pulling grip with taper aluminium sleeve

◆ Diameter Range: 10-110mm



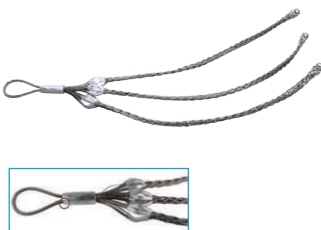
Closed cable pulling grip with taper aluminium sleeve

◆ Diameter Range: 10-110mm



Three in one closed cable pulling grip with taper aluminium sleeve

◆ Diameter Range: 15-63mm



Three in one high voltage cable pulling grip with taper aluminium sleeve

◆ Diameter Range: 15-63mm

STF Series



Multiple fission conductor lifer

◆ Rated Load: 2x12-8x25 kN

SJYB Series



Splicing sleeve protector

◆ Applicable Conductor: ACSR240/55-ACSR1000/80

SXG Series



Steel wire rope hand wrenching tackle block

◆ Rated Load: 8-32kN

SZC Series



Conduits stand

◆ Conduits Diameter:  $\Phi$ 11-14mm  
◆ Length: 100-200m

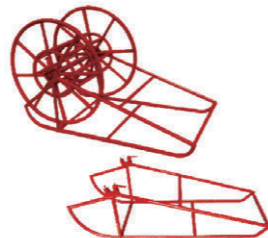
YL Series



Anti-twisting braided steel rope

◆ Nominal Diameter: 9-32mm  
◆ Breaking Force: 55-780kN

SRG Series



Steel rope reel stand

SRQ Series



Hydraulic puller dedicated steel rope reel stand

SBT-3A  
SBT-5A



Adjustable hydraulic cable drum stand

◆ Rated Load: 3t/5t

SBT-5



Mechanical cable drum stand

◆ Rated Load: 5t

SBT-10



Mechanical cable drum stand

◆ Rated Load: 10t

SBT-20



Adjustable hydraulic cable drum stand

◆ Rated Load: 20t

Gardening Tools



JYGD-1  
JYGD-2



Live work cleaning saw



Multifunctional set

EPS6010LI



Lithium battery powered pole trimmer saw

ECS6016LI



Lithium battery powered chain saw

EPT6020LI



Pole hedge trimmer

EBC6028LI



Hedge trimmer

EBC6026LI-2



Lawnmower

EBC6038LI-1



Lawnmower

BP-6040LI



Battery

CH6020LI




Charger

# Wire Processing Tools



<p>LK-22A LK-38A</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 35mm<sup>2</sup></p>	<p>NK-GS10</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Φ6mm</p>	<p>HS-206 HS-206B</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 35mm<sup>2</sup></p>	<p>808-330A HJ130 LK-60A</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 70mm<sup>2</sup></p>
<p>CC-100L CC-250L</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 250mm<sup>2</sup></p>	<p>LK-100</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Φ14mm</p>	<p>LK-105</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Φ26mm</p>	<p>LK-201</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Φ26mm</p>
<p>HS-125</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 125mm<sup>2</sup></p>	<p>LK-250 LK-500</p>  <p><b>Cable cutter</b> ◆ Cutting Capacity: Max 500mm<sup>2</sup></p>	<p>HS-300B HS-500B</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 400mm<sup>2</sup></p>	<p>LK-240A LK-380A</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 380mm<sup>2</sup></p>

<p>CC-325 CC-520</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max Φ52mm Cu/Al</p>	<p>J38</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 300mm<sup>2</sup></p>	<p>LK-960</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 960mm<sup>2</sup></p>	<p>HS-765</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 400mm<sup>2</sup></p>
<p>LK-240</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 240mm<sup>2</sup></p>	<p>LK-760L</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 500mm<sup>2</sup></p>	<p>LK-380</p>  <p><b>Ratchet cable cutter</b> ◆ Cutting Capacity: Max 380mm<sup>2</sup></p>	<p>J13</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: Max 720mm<sup>2</sup> ACSR Max 100mm<sup>2</sup> Galvanized steel strand</p>
<p>J25</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: Max 800mm<sup>2</sup> ACSR Max 240mm<sup>2</sup> Galvanized steel strand</p>	<p>J30</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: Max 720mm<sup>2</sup> ACSR Max 150mm<sup>2</sup> Galvanized steel strand</p>	<p>J40</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: 400mm<sup>2</sup>(≤Φ38mm) armored Cu/Al</p>	<p>J50</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: Max 1440mm<sup>2</sup> ACSR Max 180mm<sup>2</sup> Galvanized steel strand</p>
<p>J52</p>  <p><b>Manual ratchet cable cutter</b></p>	<p>J75</p>  <p><b>Manual ratchet cable cutter</b></p>	<p>J100</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: 3x300mm<sup>2</sup> (≤Φ100mm) armored Cu/Al</p>	<p>J130</p>  <p><b>Manual ratchet cable cutter</b> ◆ Cutting Capacity: 4x300mm<sup>2</sup> (≤Φ120mm) armored Cu/Al</p>

<p><b>HT Series</b></p>  <p><b>Mechanical crimping tool</b> ◆ Crimping Capacity: Max 150mm<sup>2</sup></p>	<p><b>T-J6</b></p>  <p><b>Pre-insulated terminal crimper</b> ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p><b>TH-10</b></p>  <p><b>Insulated and non-insulated sleeve crimping tool</b> ◆ Crimping Capacity: Max 10mm<sup>2</sup></p>	<p><b>T-S10L</b></p>  <p><b>Bare terminal crimping tool</b> ◆ Crimping Capacity: Max 10mm<sup>2</sup></p>
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<p><b>T-S6L</b></p>  <p><b>Non-preinsulated terminal crimper</b> ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p><b>TC-6</b></p>  <p><b>Sleeve terminal crimping tool</b> ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p><b>HSC8 Series</b></p>  <p><b>Mini-type self-adjustable crimping plier</b> ◆ Crimping Capacity: Max 16mm<sup>2</sup></p>	<p><b>DR Series</b></p>  <p><b>Super strength-saving crimping plier</b> ◆ Crimping Capacity: Max 16mm<sup>2</sup></p>
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<p><b>FSB-054YJ</b></p>  <p><b>Super strength-saving mini-type crimping plier</b> ◆ Crimping Capacity: Max 4mm<sup>2</sup></p>	<p><b>FSC-0510GF FSA-056YJ</b></p>  <p><b>Super strength-saving crimping plier</b> ◆ Crimping Capacity: Max 10mm<sup>2</sup></p>	<p><b>SN Series</b></p>  <p><b>Mini european style crimping plier</b> ◆ Crimping Capacity: Max 2.5mm<sup>2</sup></p>	<p><b>HS Series</b></p>  <p><b>8" ratchet crimping plier (European style)</b> ◆ Crimping Capacity: Max 16mm<sup>2</sup></p>
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<p><b>HS Series</b></p>  <p><b>9" ratchet crimping plier (European style)</b> ◆ Crimping Capacity: Max 25mm<sup>2</sup></p>	<p><b>AP Series</b></p>  <p><b>New generation of energy saving crimping pliers</b> ◆ Crimping Capacity: Max 16mm<sup>2</sup></p>	<p><b>LAS Series</b></p>  <p><b>New generation of energy saving crimping pliers</b> ◆ Crimping Capacity: Max 10mm<sup>2</sup></p>	<p><b>HS-1MA</b></p>  <p><b>Mini crimping pliers (for non-insulated terminals)</b> ◆ Crimping Capacity: Max 2.5mm<sup>2</sup></p>
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<p><b>FS-3B1/2/3</b></p>  <p><b>Japanese style crimping pliers (for non-insulated terminals)</b> ◆ Crimping Capacity: Max 2.5mm<sup>2</sup></p>	<p><b>HS-202B</b></p>  <p><b>Multi-functional crimping pliers</b> ◆ Crimping Capacity: Max 2.5mm<sup>2</sup></p>	<p><b>HS-6M</b></p>  <p><b>Mini crimping pliers (for insulated terminals)</b> ◆ Crimping Capacity: Max 2.5mm<sup>2</sup></p>	<p><b>FS Series</b></p>  <p><b>Multi-functional crimping pliers</b></p>
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<p><b>HS-313</b></p>  <p><b>Multi-functional crimping pliers</b></p>	<p><b>DR-1 DR-2</b></p>  <p><b>Super strength-saving crimping plier</b> ◆ Crimping Capacity: Max 6.3mm<sup>2</sup></p>	<p><b>DR-2546B</b></p>  <p><b>Super strength-saving crimping plier</b> ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p><b>C8K Series</b></p>  <p><b>Mini combination tools</b></p>
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<p><b>HSC8 1-4</b></p>  <p><b>Four-mandrel crimping pliers for turned contacts</b> ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p><b>W Series</b></p>  <p><b>Four-mandrel crimping pliers for turned contacts</b></p>	<p><b>PZ Series</b></p>  <p><b>Germany style small crimping plier</b> ◆ Crimping Capacity: Max 35mm<sup>2</sup></p>	<p><b>T-S Series</b></p>  <p><b>Bare terminal crimper (Japan type)</b> ◆ Crimping Capacity: Max 16mm<sup>2</sup></p>
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<p><b>HX Series</b></p>  <p><b>Y.O copper tube terminal crimping tool</b> ◆ Crimping Capacity: Max 240mm<sup>2</sup></p>	<p><b>CT Series</b></p>  <p><b>Y.O copper tube terminal crimping tool</b> ◆ Crimping Capacity: Max 150mm<sup>2</sup></p>	<p><b>KH Series</b></p>  <p><b>Y.O copper tube terminal crimping tool</b> ◆ Crimping Capacity: Max 240mm<sup>2</sup></p>	<p><b>FS Series</b></p>  <p><b>Y.O copper tube terminal crimping tool</b> ◆ Crimping Capacity: Max 300mm<sup>2</sup></p>
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<p>LY05H-5A2</p>  <p>Y.O copper tube terminal crimping tool</p>	<p>LY03C-5D3</p>  <p>Y.O copper tube terminal crimping tool</p>	<p>FSK Series</p>  <p>Mini combination tools</p>	<p>HSC Series</p>  <p>Combination tools in metal box</p>
<p>SN-02CAD</p>  <p>Combination tools in metal box</p>	<p>FSA-0625 FSA-0626</p>  <p>Cable wire stripper ◆ Cutting Capacity: Max 30mm</p>	<p>DR-310A DR-801</p>  <p>Cable wire stripper ◆ Crimping Capacity: Max 35mm<sup>2</sup></p>	<p>FSB-1080 FSB-1030 HS-109</p>  <p>Thin sideling blade pliers</p>
<p>HJ Series</p>  <p>Plastic cutter pliers</p>	<p>31HS~36HS</p>  <p>Cable knife</p>	<p>HS Series</p>  <p>Cutter &amp; stripper</p>	<p>WS-16</p>  <p>Self-adjusting insulation strippers</p>
<p>FS-D3</p>  <p>Self-adjusting insulation strippers</p>	<p>HS-1041C</p>  <p>Cutter &amp; stripper</p>	<p>YF-052 YF-053</p>  <p>Cutter &amp; stripper</p>	<p>HS-D1 HS-D2</p>  <p>Wire stripper ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>

<p>HS-731</p>  <p>Wire stripper ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p>HS-700B</p>  <p>Automatic wire strippers ◆ Crimping Capacity: Max 3.2mm<sup>2</sup></p>	<p>HS-700D</p>  <p>Automatic wire strippers ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p>LY25 Series</p>  <p>Wire stripper</p>
<p>HT-200R</p>  <p>Network tools</p>	<p>HT-86</p>  <p>Network tools</p>	<p>HT Series</p>  <p>Network tools</p>	<p>HS Series</p>  <p>Network tools</p>
<p>TL-H510B</p>  <p>Network tools</p>	<p>FSB-DE156</p>  <p>Network tools</p>	<p>HT-500R HT-208M</p>  <p>Network tools</p>	<p>HS-210N</p>  <p>Network tools</p>
<p>LY-214</p>  <p>Network tools</p>	<p>HT-315DR</p>  <p>LAS-PLUS insert tool</p>	<p>HT Series</p>  <p>Insert tool ◆ Crimping Capacity: Max 6mm<sup>2</sup></p>	<p>HT Series TL-322</p>  <p>Wire stripper</p>