





Electrical Construction Tools

Busbar Processing Tools

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<p>LB-150A</p>  <p>Busbar bending tool ◆ Bending Thickness: 12mm ◆ Bending Width: 150mm</p>	<p>LB-200C</p>  <p>Busbar bending tool ◆ Bending Thickness: 12mm ◆ Bending Width: 200mm</p>	<p>LB-200/16</p>  <p>Busbar bending tool ◆ Bending Thickness: 16mm ◆ Bending Width: 200mm</p>	<p>OK-101</p>  <p>Mini busbar bending tool ◆ Max Bending Capacity: Cu/Al 40mm×8mm</p>
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<p>OK-205A</p>  <p>Multifunctional busbar bending tool ◆ Horizontal Bending: Max 125mm×16mm Cu/Al ◆ Vertical Bending: Max 125mm×12mm Cu/Al</p>	<p>OK-2510-PC</p>  <p>Multifunctional busbar & pipe bending tool ◆ Horizontal Bending: Max 125mm×16mm Cu/Al ◆ Vertical Bending: Max 125mm×12mm Cu/Al ◆ Pipe Bending: 3"</p>	<p>PB-4</p>  <p>Hydraulic pipe bending tool ◆ Output Force: 20t ◆ Pipe Bending: 4"</p>
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<p>OK Series</p>  <p>Multifunctional busbar processing machine ◆ Function: Cutting, Punching, Horizontal Bending, Vertical Bending, Pipe Bending</p>	<p>EPCB Series</p>  <p>Multifunctional busbar processing machine ◆ Function: Cutting, Punching, Horizontal Bending, Vertical Bending</p>	<p>ECT-MM36</p>  <p>Battery powered nut splitter ◆ Force: 10t ◆ Destruction Ability: M8-M24 nut</p>	<p>HC-MM36</p>  <p>Hand nut splitter ◆ Force: 10t ◆ Destruction Ability: M8-M24 nut</p>
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<p>HSC-MM36</p>  <p>Hydraulic nut splitter ◆ Force: 12t ◆ Destruction Ability: M8-M24 nut</p>	<p>KSC Series</p>  <p>Mechanical nut splitter ◆ Hex Nut Range: 4-36mm</p>	<p>HSC Series</p>  <p>Hydraulic nut splitter ◆ Nut Range: M6-M33 ◆ Hex Nut Range: 10-50mm</p>	<p>SAC-110</p>  <p>Hydraulic angle steel cutting tool ◆ Cutting Force: 45t ◆ Cutting Capacity: 110x110x10mm</p>
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<p>BC-200/16</p>  <p>Busbar cutting tool ◆ Max Cutting Thickness: 16mm ◆ Max Cutting Width: 200mm</p>	<p>SHAB-80B(blue) SHAB-80C(black)</p>  <p>Busbar punching tool ◆ Max Thickness: Cu/Al 13mm, Plain Steel 10mm</p>	<p>SH-100D</p>  <p>Busbar punching tool ◆ Max Thickness: Cu/Al 20mm, Plain Steel 16mm</p>	<p>ESH-25</p>  <p>Battery powered punching tool ◆ Output Force: 12t ◆ Max Thickness: Angle steel 6mm Cu/Al 6.5m</p>
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<p>ECT-UA6P</p>  <p>Battery powered steel sheet punching tool ◆ Punching: Plain steel plate 3.5mm thick, 1/2-3" Stainless steel: 2.5mm thick, 1/2-3"</p>	<p>BH-10B</p>  <p>Sheet steel puncher ◆ Punching: Plain sheet steel 3.2mm, Stainless sheet steel 1.6mm ◆ Punching Range: 21.8-115.5mm</p>	<p>CGK-1</p>  <p>Mechanical punching tool ◆ Punching Thickness: ≤10mm</p>	<p>EH-20</p>  <p>Battery powered punching tool ◆ Punching Thickness: Max Cu/Al 8mm, Steel plate 6mm</p>
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<p>BC-150V</p>  <p>Busbar cutting tool ◆ Max Cutting Thickness: 12mm ◆ Max Cutting Width: 150mm</p>	<p>BC-200V</p>  <p>Busbar cutting tool ◆ Max Cutting Thickness: 12mm ◆ Max Cutting Width: 200mm</p>
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