



Hydraulic Cutting Tools

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|  <p>ECT-45</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ45mm Cu/Al/ACSR Max Φ12mm steel bar |  <p>ECT-50</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ50mm Cu/Al 10kV single-core cable 400mm² |  <p>ECT-55</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ55mm Cu/Al/ACSR Max Φ22mm steel bar |  <p>ECT-85</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ85mm Cu/Al Max (10kV)3x185mm² armored cable |
|  <p>ECT-105</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ105mm Cu/Al Max (10kV)3x300mm² armored cable |  <p>ECT-105C</p> <p>Battery powered cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ105mm Cu/Al Max (10kV)3x300mm² armored cable |  <p>RC-54</p> <p>Battery powered ratchet cable cutter</p> <ul style="list-style-type: none"> ◆ Cutting: Max Φ54mm Cu/Al |  <p>RC-54AC</p> <p>Battery powered ratchet cable cutter</p> <ul style="list-style-type: none"> ◆ Cutting: Max Φ54mm Cu/Al, 100mm² copper strand wire Max 240mm² Steel-core ACSR |
|  <p>ECT-32L</p> <p>Battery powered mini cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 1.5t ◆ Cutting: Max Φ32mm single-core Cu/Al cable |  <p>ECT-30MC</p> <p>Battery powered mini cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max 240mm² insulated conductor, 300mm² bare conductor, Φ32mm single-core Cu/Al cable |  <p>ECT-25</p> <p>Battery powered mini cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ25mm Cu/Al cable bare conductor |  <p>HC-45</p> <p>Hand hydraulic cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ45mm Cu/Al/ACSR Max Φ12mm steel bar |

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|  <p>HC-50</p> <p>Hand hydraulic cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ50mm Cu/Al 10kV single-core cable 400mm² |  <p>HC-55</p> <p>Hand hydraulic cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ55mm Cu/Al/ACSR Max Φ22mm steel bar |  <p>HC-85</p> <p>Hand hydraulic cutting tool</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ85mm Cu/Al Max (10kV)3x185mm² armored cable |  <p>PC-30C</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 4.5t ◆ Cutting: Max 300mm² single core cable |
|  <p>PC-40</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ40mm flat copper wire |  <p>PC-45</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ45mm Cu/Al/ACSR Max Φ12mm steel bar |  <p>PC-50</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ50mm Cu/Al |  <p>PC-55</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ55mm Cu/Al/ACSR Max Φ22mm steel bar |
|  <p>PC-85</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 6t ◆ Cutting: Max Φ85mm Cu/Al Max 3x185mm² armored cable |  <p>PC-105</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ105mm Cu/Al Max 3x300mm² armored cable |  <p>PC-120C</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 12t ◆ Cutting: Max Φ120mm armored Cu/Al |  <p>PC-132</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 10t ◆ Cutting: Max Φ132mm armored Cu/Al |
|  <p>PC-160B</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 18t ◆ Cutting: Max Φ160mm armored Cu/Al |  <p>PC-170</p> <p>Hydraulic cutting head</p> <ul style="list-style-type: none"> ◆ Cutting Force: 30t ◆ Cutting: Max Φ170mm armored Cu/Al |  <p>HICT-132-35kV</p> <p>Insulated hydraulic cutting tool with hand & foot pump</p> <ul style="list-style-type: none"> ◆ Cutting Force: 10t ◆ Cutting: Max Φ132mm armored Cu/Al |  <p>ESIC-132-35kV</p> <p>Insulated hydraulic cutting tool with electric pump (wireless remote control)</p> <ul style="list-style-type: none"> ◆ Cutting Force: 10t ◆ Cutting: Max Φ132mm armored Cu/Al |