



## Die Type, Lithium-Ion Powered Hydraulic, 14 Ton, Crimping Tool

- Lithium-Ion battery powered, provides fingertip operation and up to 63% more crimps per battery charge than tools powered with NiCd or NiMH batteries
- Pistol grip tool design with open "C-Head" provides easy loading of crimping dies and rotates 180°, for reaching into tight spaces
- Ergonomically balanced for easy operation without fatigue, weighs 17.9 lbs. with battery
- Self-contained unit, completely portable
- Develops 14 tons of crimping force, crimps copper compression lugs and splices up to 750 kcmil, up to 78 crimps per battery charge using Panduit 500 kcmil copper lugs and splices
- Provides UL Listed and CSA Certified connections on Panduit copper and aluminum lugs and splices and copper taps
- Audible "pop-off" valve indicates crimp completion or Ram automatically retracts when crimp cycle is complete
- Tool provided with two, Milwaukee® M18™ XC high capacity lithium-ion 18VDC rechargeable batteries, battery charger, shoulder strap, and tool bag
- Batteries incorporate LED fuel gage so battery charge level can be checked to allow for continuous operation
- Approximately 9.6 second crimp cycle time provides quick terminations, 30% faster than tools using NiCd or NiMH batteries
- Battery charger charges expended batteries completely in 30-60 minutes
- Compatible with CD-920, CDM-920, and CD-930 color-coded crimping dies to provide easy matching of crimping die to connector
- Embosses die index number on connector barrels to provide post crimp inspection
- Dies installed using spring loaded die retention pins, no need for tools



CT-2930/L and CT-2930/LE



FREE! Heavy-Duty Soft Sided Tool Bag Included



Part Number	Charger Voltage	Part Description	Std. Pkg. Qty.
CT-2930/L	120 VAC	<p>Terminates Panduit compression connectors:</p> <ul style="list-style-type: none"> <li>• Copper compression lugs and splices for #8 AWG – 750 kcmil code conductor</li> <li>• Copper compression lugs for #8 AWG – 600 kcmil flex conductor</li> <li>• Copper compression S Series, Pan-Term™ Tubular Terminals for #8 AWG – 250 kcmil code conductor</li> <li>• Copper compression lugs and splices for 10mm² – 400mm² class 2R conductor</li> <li>• StructuredGround™ Direct Burial Compression Grounding System connectors #6 AWG – 250 kcmil code conductor and select 500 kcmil conductor combinations</li> <li>• Copper compression CTAPF taps for #10 – 3/0 AWG code conductor</li> <li>• Copper compression CTAP taps for #8 – 4/0 AWG code conductor</li> <li>• Copper compression HTCT taps for #14 AWG – 250 kcmil code conductor, #14-4/0 AWG flex conductor</li> <li>• Aluminum compression lugs and splices for #6 AWG – 600 kcmil code conductor</li> </ul> <p>Specifications:  Output: 14 tons (124.5 Kn)  Jaw opening: 1.65" (41.9mm)  Weight: 17.90 lbs. (8.1 kg) with battery  Length: 14.5" (368.3mm), Height: 16.5" (419.1mm), Width: 3.25" (82.6mm)</p>	1
CT-2930/LE	230 VAC	<p>Warranty: 5 years on tool, batteries and charger</p> <p>Tool includes:</p> <ul style="list-style-type: none"> <li>• Two Milwaukee® M18™ XC high capacity lithium-ion 18VDC rechargeable batteries</li> <li>• One Milwaukee® battery charger</li> <li>• One shoulder strap</li> <li>• Heavy-duty bag with storage for tool, batteries, charger, and crimping dies; includes 58 pockets and a shoulder strap for added convenience; 18"L x 7"W x 14"H*</li> </ul>	1

Compatible with CD-920, CDM-920, and CD-930 crimping dies, sold separately, see page D3.50.

\*Tool bag also sold separately, see part number PTB-GP on page D3.55.

A.  
System  
Overview

B1.  
Cable Ties

B2.  
Cable  
Accessories

B3.  
Stainless  
Steel Ties

C1.  
Wiring  
Duct

C2.  
Surface  
Raceway

C3.  
Abrasion  
Protection

C4.  
Cable  
Management

D1.  
Terminals

D2.  
Power  
Connectors

D3.  
Grounding  
Connectors

E1.  
Labeling  
Systems

E2.  
Labels

E3.  
Pre-Printed  
& Write-On  
Markers

E4.  
Permanent  
Identification

E5.  
Lockout/  
Tagout  
& Safety  
Solutions

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