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Die Type, Battery Powered Hydraulic, 12 Ton, Crimping Tool > Text Search: 'CT-2931'

CT-2931



- Battery powered, provides fingertip operation
- Self-contained unit, completely portable
- Develops 12 tons of crimping force, crimps copper compression lugs and splices up to 750 kcmil
- Two-stage rapid advance hydraulic system minimizes cycle time
- Provides UL Listed and CSA Certified connections on *PANDUIT® Pan-Lug™* Copper and Aluminum Lugs and Splices and Copper Taps
- Open "C-Head" design allows easy loading of crimping dies and connectors, saves time
- Rubber boot on crimp head provides abrasion protection
- Ram automatically retracts when crimp cycle is

complete

- Retraction stop feature allows the installer to pull the trigger and stop the ram from fully retracting to save time and battery charger on multiple crimp scenarios
- Tool provided with two, high capacity 12 VDC rechargeable nickel -metal hydride batteries to provide for continuous operation and eliminate "memory" build -up, one hour charge time
- Eight second crimp cycle time provides quick terminations, saves time
- Uses industry standard MAKITA* batteries and charger, industry proven reliability easy to obtain from local retail sources
- Uses 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
- Crimp head rotates 360 degrees to provide versatility for use in restricted spaces

Part Number	CT-2931
RoHS Compliancy Status	RoHS directive is not applicable
Part Description	Terminates<i>PANDUIT® Pan-Lug™</i> Compression Connectors: • Copper compression lugs and splices for #8 AWG – 750 kcmil code conductor • Copper compression lugs and splices for #8 AWG – 600 kcmil flex conductor • Copper compression CTAPF taps for #10– 3/0 AWG code conductor • Copper compression CTAP taps for #8– 4/0 AWG code conductor • Copper compression HTCT taps for #14 AWG– 250 kcmil code conductor, #14 – 4/0 AWG flex conductor • Aluminum compression lugs and splices for #6 AWG– 600 kcmil code conductor • Aluminum compression HTAPs for #14 AWG– 500 kcmil code conductor • <i>PANDUIT® Pan-Term®</i> Tubular Terminals for #8 AWG– 250 kcmil code conductor Specifications: Output: 12 tons Jaw opening: 1.65" Weight: 15.2 lbs with battery Length: 15 5/8" Height: 12" Width: 3 3/16" Warranty: 3 years CT-2931 includes: • Tool • Two 12 VDC, rechargeable NiMH batteries • One battery charger, 115 VAC • Steel tool case with storage for batteries, charger, and crimping dies
Product Type	Tools - Hydraulic
Part Features	Die type, battery powered hydraulic crimping tool: output: 12 tons; jaw opening; 1.65", weight; 15.2 lbs. with battery; length: 15 5/8"; height: 12"; width: 3 3/16"; warranty: 3 years
Pricing Description	Battery Powered Hydraulic Crimping Tool, Die Type, 12 Ton
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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- CDM920 Crimping Dies
- Pressure Gauges

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