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CT-2930/L

Die type 14 ton crimping tool, 18V lithium-ion battery powered, 120 VAC charger, 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).

Specs

Packaging Details

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NCG Print Part Description	14 ton, lithium-ion powered crimping tool, terminates Panduit® Pan-Lug™ Compression Connectors: • Up to 120% more crimps per charge than tools with NiCd or NiMH batteries (up to 260 crimps with a Panduit 500 kcmil lug) • 3.1 second crimp cycle time, 18% faster than most comparable tools • Copper lugs and splices for #8 AWG – 750 kcmil (10 – 300mm²) code conductor • Copper lugs and splices for #8 AWG – 600 kcmil (10 – 300mm²) flex conductor • Copper CTAPF taps for #10 – 3/0 AWG (6 – 70mm²) code conductor • Copper CTAP taps for #8 – 4/0 AWG (10 – 95mm²) code conductor • Copper HTCT taps for #14 AWG – 250 kcmil (2.5 – 125mm²) code conductor, #14 – 4/0 AWG (2.5 – 120mm²) flex conductor • Aluminum lugs and splices for #6 AWG – 600 kcmil (16 – 300mm²) code conductor Warranty: 5 years CT-2930/L includes: • Tool • Two rechargeable 18 VDC Milwaukee® M18 XC high capacity lithium-ion batteries • One Milwaukee® battery charger, 120 VAC • One shoulder strap • Heavy-duty, soft sided tool bag with storage for batteries, charger, and crimping dies
Tool Type	Electrical
Overall Length (mm)	368.3
Standards Met	Certified to IEC/EN 62841-1 and tested to EN61000
Application	Lugs and Splices
Charger Voltage	120
Contents	Tool includes: • Two Milwaukee® M18™ XC high capacity RED lithium-ion 18VDC rechargeable batteries • One Milwaukee® battery charger • One shoulder strap • 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* Terminates Panduit compression connectors: • Copper compression lugs and splices for #8 AWG – 750 kcmil code conductor • Copper compression lugs for #8 AWG – 600 kcmil flex conductor • Copper compression S Series, Pan-Term™ Tubular Terminals for #8 AWG – 250 kcmil code conductors • Copper compression lugs and splices for 10mm² – 400mm² Class 2r conductor • Copper compression lugs and splices for 10mm² – 300mm² Class 5f conductor and 10mm² – 240mm² • StructuredGround™ Direct Burial Compression Grounding System connectors #6 AWG – 250 kcmil code conductor and select 500 kcmil conductor combination • 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
Crimp Force	14 Ton (137.3 kN)
Part Features	embosses die number, fingertip operation, self contained, portable, ergonomically balanced
Weight lbs (kg)	17.90 lbs (8.1kg)
Width In (mm)	3.25" (82.6mm)
RoHS Compliancy Status	RoHS directive is not applicable
Min. Order Qty.	1