

Die Type, Remote Hydraulic, 7.7 Tons, Crimp Head

A.
Cable
Ties

- Low pressure system extends life of crimp head for high volume crimping applications
- Develops 7.7 tons of crimping force when used with 5000 psi hydraulic pump and hose, crimps copper compression lugs and splices up to 600 kcmil Code conductor

- Open “C-Head” design allows easy loading of crimping dies and connectors, saves time
- Uses color-coded crimping dies to provide easy matching of crimping die to connector
- Embosses die index number on connector barrels for post crimp inspection
- Dies installed using spring loaded die retention pins, no need for tools
- Cast in handle allows crimp head to be mounted in a bench vice

B.
Stainless
Steel

- Incorporates Parker type quick-connect fittings to ease installation and save time
- High quality, durable tool construction and low pressure hydraulic requirements provide long-term dependability and tool life
- Provides UL Listed and CSA Certified connections on Panduit® Pan-Lug™ Copper Lugs and Splices



C.
Wiring
Duct

Part Number	Part Description	Std. Pkg. Qty.
CT-930LPCH	<p>Remote hydraulic crimp head provides UL Listed or Recognized terminations of Panduit® Pan-Lug™ Copper Compression Lugs and Splices for #8 AWG – 600 kcmil copper code conductor.</p> <p>Use with Panduit CT-902HP-5K hydraulic pump and CT-900LPHPH 10' hydraulic hose.*</p> <p>Specifications: Output: 7.7 tons Jaw opening: 1.65" Weight: 11 lbs. Length: 12 1/4" Height: 5" Width: 3" Warranty: 1 year</p> <p>CT-930LPCH includes:</p> <ul style="list-style-type: none"> • Tool • Steel tool case • Supplied with male Parker type quick-connect fitting assembled to tool 	1

Uses CD-920 color-coded crimping dies. Dies must be purchased separately, see page E.34. PG-1 in-line pressure gauge provides visual measurement of hydraulic output pressure, sold separately, see page E.33.
 *For information on hydraulic pump and hose, see page E.33.

D.
Terminals
and
Reel
Smart™
System

E.
Power
Connectors
and
Grounding

F.
Part
Number
Index