



CT-920 Die Type Crimping Tool, PK1

CT-920

The CT-920 Manual Hydraulic Crimp Tool is a hand-operated and light weight hydraulic crimping tool that is made of high quality aluminum that provides long-term dependability. The cushion grip prevents hands from slipping and reduces worker fatigue. This tool crimps most Pan-Term® terminals, splices, disconnects, ferrules, and some copper lugs.

Specifications

Application	Crimps Panduit Copper and Aluminum compression connectors using Panduit Crimping Dies.
Crimp Profile	Circumferential
Tool Type	Die Type
Base Material	Steel
Insulated Tool Head	No
Jaw Opening Width (In.)	1.65
Jaw Opening Width (mm)	42
Crimp Force (ton)	12
Crimp Head Rotation (°)	350
Overall Width (In.)	2.9
Overall Width (mm)	74
For Use With	Panduit Crimp Dies
Includes	Tool and Steel tool case with die storage
Product Type	Hand Crimp Tool
Overall Height (In.)	8.5
Overall Height (mm)	217
Overall Length (In.)	22.1
Overall Length (mm)	560
Weight (Kg)	5.9
Weight (lb)	13
Part Features	<ul style="list-style-type: none"> • High quality, durable tool construction provides long-term dependability • Cushioned grip prevents hands from slipping on tool, reduces fatigue • Uses Panduit CD-920 and CD-930 color-coded crimping dies to provide easy matching of crimping die to connector • Audible “pop-off” valve indicates crimp completion • Open "C" head, rotatable 350 degrees • 2-stage hydraulic system: rapid advance double action handle and power stroke • Automatic retraction when operation is complete • Manual retraction operation if needed • Environmentally-friendly hydraulic oil, biodegradable

Packaging Detail

UPC	61305623446
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	1.0399
Std. Ctn. Qty.	0
Std. Ctn. Volume (cf)	0.0000