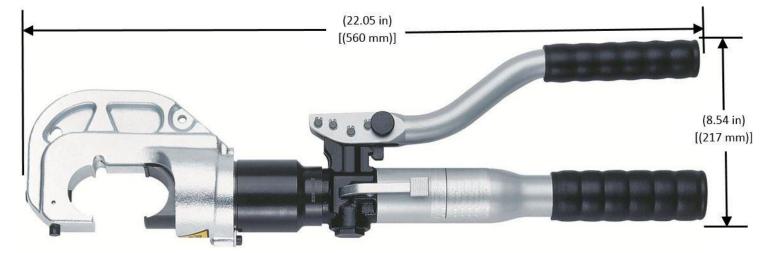
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



*NOTE: CT-920 SHOWN IN PICTURES. CT-920/CV NOT SHOWN.



NOTES, UNLESS OTHERWISE SPECIFIED:

The CT-920 and CT-920/CV Hand Operated Hydraulic Crimping Tools are designed to crimp:

• Crimps Panduit Copper and Aluminum compression connectors using Panduit Crimping Dies. Go to www.panduit.com for information.

The CT-920 Tool includes:

Qty.	Description / Item					
1	Hand Operated Hydraulic Crimp Tool					
1	Steel Tool Case with Crimp Die Storage					

The CT-920/CV Tool includes:

	Qty.	Description / Item		
1 Hand Operated Hydraulic Crimp Tool with Dual-Layer PVC Covered Crimp				
	1	Steel Tool Case with Crimp Die Storage		

Technical Information:

Tool Weight	13.9 lbs. (6.3 kg)
Dimensions	22.1" L x 8.5" H x 2.91" W [560 L x 217 H x 74 W] mm
Crimping Force	12 tons (108 kN)

Tools are to be used with Panduit crimp dies, and are sold separately. Go to www.panduit.com for more information.

Copy of the operation manual and accessory information can be found at: www.panduit.com.

Dimensions in [brackets] are in millimeters. All dimensions are for reference only.

CT-920 • CT-920/CV CRIMP TOOLS

_	T	T		1	,	ı	,
							CT-920 and CT-920/CV
							CUSTOMER DRAWING
							ITEM REVISION NAME:
							00084SLM_DC/00 PANDUIT
							UNLESS OTHERWISE SPECIFIED, MATERIAL: DIMENSIONAL TOLERANCES ARE:
							(.x) ± (.xxx) ± (.xxx) ±
00	7-25-16	ВКА	ACC	JADE	DRAWING RELEASED	010062	THIRD ANGLE PROJECTION DRAWING NUMBER: 00084SLM_DC
REV	DATE	ВҮ	СНК	APR	DESCRIPTION	ECN	BKA DATE: CHK SCALE NONE SHT 1 OF 1 B