

PICO CORPORATION

710 SERIES HYDRAULIC CRIMPING TOOLS

MULTI INDENT • HYDRAULIC OPERATION • LIGHTWEIGHT • 6 TON FORCE

710 EK SERIES Battery-Powered QUAD-POINT Dieless Crimping Tools



FEATURES

- 6.2 ton capacity. Utilizes four indentors to make the crimp.
- Two-speed pump advances the ram quickly to start the crimp, reducing crimp completion time. The ram automatically retracts after the crimp is complete.
- Lightweight, featuring an angled pistol grip and a 360° rotating head.
- Flip-top style uses a pull pin to open head for easy removal from the connector.
- Includes two batteries, battery charger, steel carrying case, test gauge and test slugs.
- Choice of a 120 volt, 230 volt, or 12 volt one-hour batter charger.
- U.S. Patent 6,206,663.

CAT NO.	DESCRIPTIONS
710 EK-12	Quad-Point Battery-Powered Crimping Tool, Open Head Dieless, 12 V Charger
710 EK-230	Quad-Point Battery-Powered Crimping Tool, Open Head Dieless, 230 V Charger
710 EK-230	Quad-Point Crimping Tool - Corded

SPECIFICATIONS	
Capacity	#6 - 750 MCM
Crimping Force	6.2 Tons (55 kN)
Length	14 in. (355 mm)
Weight	11.1 lbs (5.0 kg)
Battery Charge Time	1 Hour

710 HK SERIES Hand-Operated Hydraulic QUAD-POINT Dieless Crimping Tools

FEATURES

- 6.2 ton capacity. Utilize four indentors to make the crimp.
- Operate from 10,000 psi (700 bar) hydraulic pumping sources.
- Small, lightweight for difficult to reach locations.
- Available with stand.



SPECIFICATIONS

Capacity	#6 - 750 MCM
Crimping Force	6.2 Tons (55 kN)
Length	21-1/16 in. (535 mm)
Weight	9 lbs (4.1 kg)



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