



REC-6750 ROBO*CRIMP™

6.2 Ton Flip-Top Dieless Compression Tool with 1.5" Jaw Opening

Specifications

Output	6.2 Ton
Weight	11.6 lbs.
Size	16.5"L x 10.8"H x 3.1"W
Jaw Opening	1.5"

Crimping Estimates

	BP-80
1/0 Cu/Al	90
500 MCM Cu	110

Connector Range*

Lugs and Splices	#6 AWG-750 MCM
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Features

- One Hand Operation
- Tested Up to 75kV
- Rotational Head
- Rapid Advance
- Ergonomically Balanced
- Ergonomic Pistol Grip Handle
- Weather Resistant Housing
- Audible Bypass when Predetermined Pressure is Achieved
- Designed to crimp Anderson connectors & other brand connectors manufactured to ANSI C119.4
- Flip-Top Head Design
- Eliminates the Need for Dies
- 5 Year Warranty on Tool, Battery & Charger

+ Add Ons

BP-80TG
Battery Test Gauge



The **REC-6750** is a flip-top, dieless tool used to crimp cables up to 750 MCM. The flip-top latch opens to allow for easy cable positioning and removal. The dieless system is used for non-tension splices and terminations. There is one stationary and three movable indenting nibs which close at 90° angles to each other so that the connector is squeezed equally at four strategic points with 6 tons of force. The top can be unlatched to accommodate larger size lugs and cables up to 750 MCM. Typical applications include in-line splicing connectors and lug terminations. The REC-6750 is designed to crimp Anderson Style connectors. Other brand connectors manufactured to ANSI specifications C119.4 can be used. For range-taking connectors, the cable must be maximum size specified for the connector. Consult your connector manufacturer for dieless applications. It also has an external bypass cartridge for faster pressure adjustment & repair times.

NOTE: For range taking connectors, the cable must be the maximum size specified for the connector. Consult you connector manufacturer for dieless applications.

Related Tooling



SL-750



EP-750A



EP-750HA