

Crimping Tool

60-100 Ton

10,000 psi

HYDRAULIC TOOLS

COMPRESSION TOOLS —

SINGLE OR DOUBLE ACTING

- Large capacity for transmission and distribution applications
- Easy die set installation
- Capacity for U- or shell-type dies (H-types require conversion kit for 100 Series)
- Double acting conversion kit included
- Hinged flip-top head
- Carrying handles for portability
- Pressure matched quick-couplers supplied
- Carrying case is included with 60 and 100 ton

The 60-Ton Series Single or Double Acting Portable Hydraulic Compression Tool is precision designed and unsurpassed in the industry. This tool will provide years of dependable service. The compression tool develops 60 tons of force at 10,000 psi for the installation of electrical compression fittings. A special piston design facilitates operation in single or double acting mode by removing the vent plug from the upper port and substituting the quick-coupler, utilizing a 4-way control valve equipped pump at a high-pressure safety relief valve setting of 10,000 psi. The 100-Ton Series Single or Double Acting Portable Hydraulic Compression Tool is designed for the installation of compression fittings. This precision-engineered compression tool develops 100 tons of force at 10,000 psi.



100-TON



60-TON

Tool Model	Compression Force U.S. tons	Operating Pressure psi	Crimping Capacity Copper/Aluminum MCM	Overall Length in.	Head Width in.	Height in.	Tool Weight lbs.
60-TON S/DC	62.8	10,000	1590	11.31	6	17.04	72
60-TON LS-C	62.8	10,000	1590	11.31	6	17.04	60
100-TON S/DC	100	10,000	up to 3.25" outside diameter of connectors	15.25	12.75	19.82	213