



*Tooling solutions for the power utility industry.*

## EP-630 and EP-750 DIELESS CRIMPING TOOLS

The EP-630 and EP-750 were designed to crimp Anderson style connectors - other brand connectors manufactured to ANSI specification C119.4 can be used. The cable must be the maximum size specified for the connector. Consult your connector manufacturer for dieless applications.

### Features:

- \* **Two-stage pumping piston for rapid advance**
- \* **Replaceable, drop-out bypass cartridge for easy shop repairs**
- \* **360° swivel crimping head permits installation in confined areas**
- \* **Accepts all U-type dies used in 12 ton tools on today's market**
- \* **Magnetic oil reservoir plug to trap metal contaminants**
- \* **Twist handle release mechanism**

### EP-630 - DIELESS CRIMPING TOOL 6.2 ton, .91" Jaw Opening, 1.25" Center

The EP-630 is commonly used by electric utilities and contractors who prefer dieless compression to circumferencial compression. Simply position a connector in the jaws and pumps until the tool bypasses at 6.2 tons of output. Three moveable nibs crimp the connector against a fourth stationary nib. Carrying case included.

### EP-630N - TOOL WITH DIPPED HEAD Insulated to 1000V

### EP-750 - DIELESS CRIMPING TOOL 6.2 ton, Flip-top, 1.5" Jaw Opening

The EP-750 operates the same as the EP-630, but it has a larger connector/cable capacity. Larger cables can be inserted and easily removed by opening the flip-top head.



#### EP-630

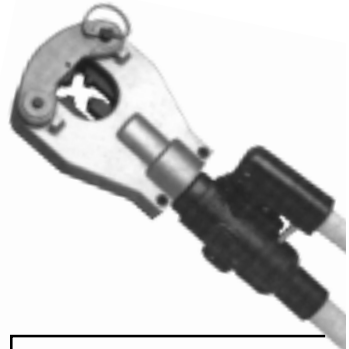
#### Specifications:

Weight 11.5 lbs.

Length 22"

Connector Range:

#10 AWG-500 MCM



#### EP-750

#### Specifications:

Weight 11.5 lbs.

Length 23"

Connector Range:

#10-750 MCM



**IF YOU DON'T SEE WHAT YOU NEED  
CONTACT RELIABLE EQUIPMENT  
800-966-3530**

**TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193**



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## EP-610H - "C" - HEAD

**15 ton, 2" Jaw Opening** (1.5" w/ U die adapter)

Accepts all Huskie HT61-series and Burndy "P" type dies used in the Y-46. When used with a Huskie PU-15 die adapter, it will accept all "U" type dies used with any 12 ton tool.

This tool is primarily used for cables above 750 MCM or where additional tonnage is required to compress larger lugs, terminals and sleeves on tension connectors. It is most always used on larger underground cables up to 1000 MCM.

The EP-610H is supplied with a 3/8" male, screw type coupler and carrying case.

## EP-610HN - Dipped Compression Head

Insulated to 1000V

## PU-15 - "U" Die Adapter

## EP-630H - DIELESS REMOTE COMPRESSION HEAD

**6.2 ton, .9" Jaw Opening, 1.25" Center**

The EP-630H was designed to crimp Anderson style connectors #10 str-500 MCM bare AL and #10 sol-500 MCM bare CU. Other brand connectors manufactured to ANSI specification C119.4 can be used. The cable must be the maximum size specified for the connector. Consult your connector manufacturer for dieless applications.

This tool is supplied with a 3/8" male, screw type coupler and carrying case.

## EP-630HN - Dipped Compression Head

Insulated to 1000V

## EP-750H - DIELESS FLIP-TOP COMPRESSION HEAD

**6.2 ton, 1-1/2" Jaw Opening**

The EP-750H, dieless Anderson style head, has a flip-top opening and a pull pin locking mechanism to accept larger connectors up to 750 MCM.

Designed to crimp Anderson style connectors, other brand connectors manufactured to ANSI specification C119.4 can be used. The cable must be the maximum size specified for the connector. Consult your connector manufacturer for dieless applications.

The EP-750H is supplied with a 3/8" male, screw type coupler and carrying case.



### Specifications:

**Weight** 14.5 lbs.

**Length** 14.5"

**Connector Range:**

**Lugs** Up to 1000 AL, 1500 CU

**Splices** Up to 1000 AL, 1500 CU



### Specifications:

**Weight** 6.5 lbs.

**Length** 10"

**Connector Range:**

**Lugs** #10 - 500 MCM

**Splices** #10 - 500 MCM



### Specifications:

**Weight** 6.5 lbs.

**Length** 10.5"

**Connector Range:**

**Lugs** #10-750 MCM CU/AL

**Splices** #10-750 MCM CU/AL

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