

## Equipment

### Coll-O-Crimp T-407



Refer to safety information regarding Coll-O-Crimp hose, hose fittings and assembly equipment compatibility on page 3.

#### T-407-1 • Production Coll-O-Crimp Press



\*Removal of crimp locator allows for crimping of 45° and 90° angle hose end configurations.

Refer to pages 356-367 for Coll-O-Crimp tooling, tooling packages and pumps.

Refer to safety information regarding Coll-O-Crimp crimping procedures on page 345.

The T-407-1 Production Coll-O-Crimp, as its name implies, is at its best in the fast production of \*straight configuration hose end crimping. Taking advantage of the swiveling bracket which supports the crimper, tooling can be put in place and the press locked in at up to a 90° angle, facilitating quick hose end crimping. A crimp locator is included. When set to position, the crimp locator allows for a preset of the correct crimp location so hose assemblies can be built in volume, with accuracy and precision. The T-407-1 offers crimping capabilities of 3/16"-1 fiber braid through 1-3/8" I.D. 1 wire hose and 1-1/4" I.D. 2 wire hose.

#### T-433-1 • Foot Switch



Lightweight and easy to use, the T-433-1 is designed with the operator in mind. Colored safety orange, the T-433-1 electric foot switch allows for hands free operation.

**Weight:** (for press and pump) 198 lbs.

**Size Press:** 16-1/4" high, 21-3/4" deep

**Includes one each of the following:**

CATALOG NUMBER	DESCRIPTION
T-400-M	Instructions
T-400-B	Die Ring
T-400-9	Crimp Locator
T-400-19	60" hose assembly and fittings

#### T-407 • Production Coll-O-Crimp Package

The T-407 comes with a high volume pump and a foot switch.

**Size Pump:** 26" high, 18" wide  
(Pump is wired for 220v, 1 phase)

**Includes one each of the following:**

CATALOG NUMBER	DESCRIPTION
T-407-1	Production C-O-C Press
T-433	Two-Stage Piston Pump and foot switch

**Note:** The T-433 pump which is shipped as part of the T-407 Production Coll-O-Crimp System.

For use with T-407-1 C-O-C Production System.

## Equipment

### Coll-O-Crimp Pumps

#### T-462-2 • Air/Hydraulic Pump



For use with T-462.

The Weatherhead T-462-2 power unit is a air/hydraulic pump designed for use with the T-462 portable system. Ideal if you have the availability of compressed air in your shop or in the field via a portable compressor.

#### Pump Specifications:

**Dimensions:** 4" high, 13" long

**Weight:** 8 lbs.

**Operation Pressure:** 0-10,000 PSI

**Reservoir Capacity:** 10 cu in.

**Relief Valve Setting:** 10,000 PSI

**Hydraulic Oil:** Use Enerpac Oil ONLY

Regulator to be set for 100-120 PSI inlet air.

#### T-480-2 • Two-Stage Hand Pump



For use with T-480-HP.

#### Pump Specifications:

**Dimensions:** 7-3/16" high x 21-1/64" long x 4-3/4" wide

**Weight:** 9 lbs.

**Operation Pressure:** 0-10,000 PSI

**Hydraulic Oil:** Use Enerpac Oil ONLY

#### T-480-3 • Turbo Air/ Hydraulic Pump



For use with T-480-TA.

#### Pump Specifications:

**Dimensions:** 8-1/4" High x 12-3/8" long x 8" wide

**Weight:** 16-1/2 lbs.

**Operation Pressure:** 0-10,000 PSI

**Hydraulic Oil:** Use Enerpac Oil ONLY

For repair and replacement items for the following pumps please contact an Enerpac Distributor at [www.enerpac.com](http://www.enerpac.com): T-402-2, T-403-2, T-460-2, T-462-2, T-480-2, T-480-3, T-481-110 & T-482-2.