

Application Tooling

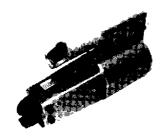


Tool 68026

Pneumatic Tools



Tool 69010



Tool 68068 — As shown.
Tool 68068-3 — Foot pedal; can be bench mounted or suspended from a counterbalance.



DYNA-CRIMP Electric Hydraulic Power Unit



Part Numbers:
Power Unit Only (includes pressure release on unit)
115 Volts 60 Hz — 69120-1
230 Volts 60 Hz — 69120-2

Accessory Power Controls and Hoses

Controls and hose accessories must be ordered separately.

If electric hydraulic tool is to be used in portable appli-cations, a handle control and hose assembly should be used.

For stationary applications, a foot switch assembly and hose assembly and hose assembly will be necessary.

Multidirectional valves are used when more than one crimping head is permanently attached to the tool.



Handle Control



Hose Assembly



Foot Control



Multidirectional Valve

For use with Power Unit No.	Accessory Description	Accessory Part Number	Remarks
69120-1 69120-2	7 ft. [2.13 m] Handle Control Assembly — Hose and Cord 15 ft. [4.57 m] Handle Control Assembly — Hose and Cord 15 ft. [4.57 m] Handle Control Assembly — Cord (Less Hose 21 ft. [6.4 m] Handle Control Assembly — Hose and Cord 21 ft. [6.4 m] Handle Control Assembly — Cord (Less Hose) 28 ft. [8.53 m] Handle Control Assembly — Hose and Cord	59907-7 1-59907-5) 1-59908-5 2-59907-1 2-59908-1 2-59907-8	
	15 ft. [4.57 m] Foot Switch Assembly	68284-1	Needs Hose Assembly
	3 ft. [0.91 m] Hose Assembly 7 ft. [2.13 m] Hose Assembly 15 ft. [4.57 m] Hose Assembly 21 ft. [6.4 m] Hose Assembly	59909-3 59909-7 1-59909-5 2-59909-1	68284-1 Foot Switch Assembly needed with these Hose Assemblies
69120-1 69120-2	3-Way Multi-Directional Valve 3-Way Multi-Directional Valve (Elec. Control) 6-Way Multi-Directional Valve 6-Way Multi-Directional Valve (Elec. Control)	59220 59220-2 59221 59221-2	For use with Foot Switch only