

MiniKrimp™ — Air-Over-Hydraulic Model**Specifications**

Approximate Size (with Pump)	6" Deep, 12" Wide, 15" High
Weight	45lbs. with air/hydraulic pump
Rating	30 tons force @ 10,000psi maximum

Standard Equipment

Model 94C-002-PFD includes:

Part Description	Part Number
MiniKrimp™ Portable Crimping Machine	94C-080-PFD
Air-Over-Hydraulic Pump (includes tubing and dapters)	02539
Die Ring — Color Coded Silver	82C-R01-PFD

The Parker Hannifin MiniKrimp™ is the best portable crimper on the market. Its' unique construction holds three U.S. patents for design and utility. By utilizing a one-piece, high strength cast aluminum frame, the MiniKrimp is light, robust, and highly corrosion resistant. At 10,000psi and 30+ tons of force the MiniKrimp can crimp the majority of Parker thermoplastic, rubber, hybrid, PTFE and specialty hoses up to 1" ID. Exceptions do occur depending on the hose type, hose size, and fitting material. It is suggested that several trials be performed using the proposed hose and fitting combination in order to confirm a successful crimp. Set up and cycle times can also be determined by performing a crimp trial. Cycle times will vary depending on the previously mentioned variables in addition to the hydraulic pump used. Additional hydraulic pumps are listed for support in the Parker catalogs 4660 or 4400. If a trial is not possible, contact the Parker hose manufacturing division for support.

For crimp information on your particular hose and fitting combination refer to CrimpSource Online or the appropriate catalog of the Parker division that supplies the hose.

www.parker.com/fcg

www.parker.com/dayco/csonline/crimpsource.asp

All pumps are supplied to Parker by Enerpac. For repair or warranty work to any of the cylinders or pumps, contact your nearest Enerpac Service Center. For the Enerpac Service Center nearest you, call 1-800-558-0530 or visit the Enerpac web site at www.Enerpac.com.