

Parkrimp Modular Crimpers

The same unit now offers portability and bench mountability



Modular Design with all the Familiar Parkrimp System Advantages:

Parker's Hose Products Division introduces two new Parkrimp-style modular crimpers – the Karrykrimp and the Karrykrimp 2. The new modular design enables the customer to choose between the portability that Parker Karrykrimp crimpers have always offered, and the new option to make these same crimpers bench mounted units.

The modular design gives users the flexibility of a portable crimper with the advantage of increased productivity when connected to the stationary power unit.



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- A single crimping unit can be either portable or bench mounted
- Faster cycle times on bench mounted units
- Increased height enables longer bent tube fittings to be crimped
- Cylinder maintenance on the Karrykrimp 2 is now possible



ENGINEERING YOUR SUCCESS.



Karrykrimp

Part Number		Description	Individual Part Number
82C-061L	82C-KKB		
●	●	Crimp Head	82C-CHD
	●	Power Unit Assembly	85C-1PH
●	●	Silver Die Ring	82C-R01
●	●	Black Die Ring	82C-R02
●		Hose Assembly	85C-00L
●		Stand Assembly	85C-STD



Karrykrimp 2

Part Number		Description	Individual Part Number
85C-061L	85C-KKB		
●	●	Crimp Head	85C-CHD
	●	Power Unit Assembly	85C-1PH
●	●	Silver Die Ring	85C-R01
●	●	Black Die Ring	85C-R02
●		Hose Assembly	85C-00L
●		Stand Assembly	85C-STD



Parker's Parkrimp® System continues to lead the industry in ease of use, accuracy and effectiveness. The Parkrimp system is designed to crimp fittings to the proper diameter every time, meaning fluid power professionals will not waste valuable time dialing variable settings that can produce mis-crimps. Designed to produce accurate crimps from the first time it's used, Parkrimp system crimpers require no calibration and continuously produce proper crimps, time after time.

Parker's Parkrimp system provides users with several key advantages:

- **Perfect alignment:** Parker's exclusive Parkalign™ system features a positive-stop design that positions the fitting in the die for a perfect crimp every time. Parkalign benefits

operators by enabling them to "feel" that the hose is in the right position to be crimped, as compared to "eyeballing" the proper position of the fitting in a variable crimper.

- **Efficient design:** bottom-loading Parkrimp crimpers make it much easier for operators to manage long hose assemblies.
- **Linked dies:** Parkrimp dies are linked together to prevent segments from being misplaced or worse, mismatched.
- **Color-coded dies:** Parkrimp dies are color coded by size, making for easy identification and reduced set-up time.
- **Durability:** since they were introduced in 1980, Parkrimp crimpers have been designed and manufactured to provide years of reliable service.

- **Decals:** Parkrimp crimpers come with an information-rich decal that provides the list of proper hose and fitting combinations, tools required and the crimp specification for each hose and fitting combination.
- **Crimpsource:** the most complete online resource (www.parker.com/crimpsource) for Parker crimp specifications, technical manuals, decals and more.

These benchmounted units are designed to make about 200 hose assemblies (400 crimps) per day. Despite their fast cycle times, they are not designed to be production crimpers. Exceeding these suggested production amounts will significantly reduce the life expectancy of all of the crimper components.

