



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Info rimp TECHNOLOGY



2023

CUSTOM CRIMP®
Equipment Catalog



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D100S-T420 Portable Crimper Series

CAPABILITY

- 1": 1 - 2 wire
- 3/4": 4SP

TECHNICAL DATA

- **CRIMPING FORCE** 35 Ton
- **WEIGHT** 48 lbs. (crimper only)
- **DIMENSIONS** 12-½" L x 12-½" W x 21-½" H
- **DIE SERIES** T420 Rubber Caged



Part #	Pump	PSI	Reservoir Capacity	Country Approved	Dies Included	Die Sizes (MM)	Quick Disconnect Included	Drawer Included
D100-SP-T420-KIT	Pneumatic	10,000	100 cu in (1,639 cc)	Any	(6)	16, 19, 23, 27, 31, 39	✓	✓
D100-SH-T420-KIT	Hand	10,000	25 in ³ (410 cc)	Any	(6)	16, 19, 23, 27, 31, 39	✓	✓
D100-SE-T420-KIT	Electric	10,000	1 gal.	U.S.A	(6)	16, 19, 23, 27, 31, 39	✓	✓
D100-SP-T420	Pneumatic	10,000	100 cu in (1,639 cc)	Any	None		✓	
D100-SH-T420	Hand	10,000	25 in ³ (410 cc)	Any	None		✓	
D100-SE-T420	Electric	10,000	1 gal.	U.S.A	None		✓	
D100S-T420	None	10,000	N/A	Any	None		✓	

D100S-T420 Portable Crimper Series

The D100S-T420 crimper can be carried to the jobsite with a handle and support stand, this crimper is ideal for portable crimping requirements. Whether carried on-site, used in a vehicle or even stationary at the shop, the D100S-T420 is designed as a low volume crimper for occasional use. The crimp diameter is set and controlled with an easy-to-read T420 micrometer.

This affordable crimper is packaged in component parts to fit the needs of the user. The D100S-T420 standard package includes: T420 micrometer, led light indicator, removable pusher with no magnets, standard pressure plate, die removal magnet, 10,000 psi hose assembly w/ 3/8" quick connect male tip, and CRIMPX die lubricant oil w/ dauber cap.

D100S-T420 Features

NOTCHED PRESSURE PLATE

- Ideal when crimping 90 deg. fittings.

VALPOWER® PUMPS

- Paired with either a Hand Pump, Pneumatic Pump, or Electric Pump make a perfect combination for portable crimping requirements.



Light weight portable crimper can be carried to almost any location where service is required



Micrometer style adjustment is fully adjustable for a precise crimp



Easy Lubrication Maintenance



Crimper position can be adjusted for optimum crimping position



Open design allows the operator to accurately position the fitting prior to crimping



LED indicator light will turn on to indicate that the crimp is complete

D160S-T420 Portable Crimper Series

CAPABILITY

- 1-1/4": 1 - 2 wire
- 1-1/4": 4SP
- 1": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 62 Ton
- **WEIGHT** 85 lbs. (crimper only)
- **DIMENSIONS** 17" L x 10-1/4" W x 18-1/2" H
- **DIE SERIES** T420 Rubber Caged



Portable Service Crimpers

Part #	Pump	PSI	Reservoir Capacity	Country Approved	Dies Included	Die Sizes (MM)	Quick Disconnect Included	Drawer Included
D160-SP-T420-KIT	Pneumatic	10,000	100 cu in (1,639 cc)	Any	(6)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160-SH-T420-KIT	Hand	10,000	43 in ³ (705 cc)	Any	(6)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160-SE-T420-KIT	Electric	10,000	1 Gallon	U.S.A	(6)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160S-T420-KIT	None	10,000	N/A	Any	(6)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160-SP-T420	Pneumatic	10,000	100 cu in (1,639 cc)	Any	None		✓	
D160-SH-T420	Hand	10,000	43 in ³ (705 cc)	Any	None		✓	
D160-SE-T420	Electric	10,000	1 Gallon	U.S.A	None		✓	
D160S-T420	None	10,000	N/A	Any	None		✓	



Service Crimpers
D160S-T420 Portable Crimper Series

D160S-T420 Portable Crimper Series

The D160S-T420 crimper weighing only 85 lbs and mounted on a convenient carrying frame, this portable crimper can be carried to almost any location where service is required. Whether carried on-site, used in a vehicle or even stationary at the shop, the D160S-T420 is designed as a low volume crimper for occasional use. The crimp diameter is set and controlled with an easy-to-read T420 micrometer. This affordable crimper is packaged in component parts to fit the needs of the user. The D160S-T420 standard package includes: T420 micrometer, led light indicator, adjustable retraction stop, removable pusher with no magnets, standard pressure plate, die removal magnet, 10,000 psi hose assembly w/ 3/8" quick connect male tip and CRIMPX die lubricant oil w/ dauber cap.

D160S-T420 Features

ADJUSTABLE RETRACTION STOP

- Limits ram retraction to only the amount required to remove the hose and coupling.
- Saving time on multiple repetitive crimps.

VALPOWER® PUMPS

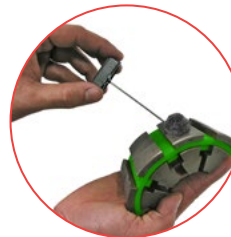
- Paired with either a Hand Pump, Pneumatic Pump, or Electric Pump make a perfect combination for portable crimping requirements.



Micrometer style adjustment is fully adjustable for a precise crimp



Portable rugged steel frame and strain rods provide strength, stability, and performance for all crimping service



Easy Lubrication Maintenance



Ideal notched pressure plate when crimping 90 deg. fittings



Open design allows the operator to accurately position the fitting prior to crimping



LED indicator light will turn on to indicate that the crimp is complete

D105-T420 Crimper Series

CAPABILITY

- 1": 1 - 2 wire
- 3/4": 4SP

TECHNICAL DATA

- **CRIMPING FORCE** 35 Ton
- **WEIGHT** 124 lbs. (crimper only)
- **DIMENSIONS** 22" L x 13" W x 22-½" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** T420 Rubber Caged



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Drawer Included
D105-T420-KIT	110V	1	NEMA 5-15	60	U.S.A	(6)	16, 19, 23, 27, 31, 39	✓
D105-T420-220-KIT	220V	1	NEMA 6-20	60	U.S.A	(6)	16, 19, 23, 27, 31, 39	✓
D105-T420	110V	1	NEMA 5-15	60	U.S.A	None		
D105-T420-220	220V	1	NEMA 6-20	60	U.S.A	None		



CUSTOM CRIMP™

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Service Crimpers

D105-T420 Crimper Series

D105-T420 Crimper Series

The D105-T420 crimper with its open design, removable pusher and easy-to-use, rubber-cage die set, is designed for higher production volume and repetitive use. Crimp diameter is set and controlled with an easy-to-read T420 micrometer. The D105-T420 is packaged for shop service.

The D105-T420 standard package includes: T420 micrometer, electronic stop switch, adjustable retraction stop, removable pusher with no magnets, standard pressure plate, adjustable coupling stop, pneumatic start/stop pendant switch, die removal magnet, vent plug, and CRIMPX die lubricant oil w/ dauber cap.

D105-T420 Features

D-SERIES DRAWER ASSEMBLY/STAND

- The D105-T420 crimper can be mounted directly on top of the D-Series Drawer Assembly/Stand.
- T420 rubber caged dies and crimping tooling can be stored in the drawer.



Micrometer style adjustment is fully adjustable for a precise crimp



Easy Lubrication Maintenance



Ideal notched pressure plate when crimping 90 deg. fittings



Retraction Stop limits ram retraction for quick repetitive crimps



Coupling Stop makes repetitive crimps faster



Electronic Stop Switch shuts the pump off when the crimp cycle is complete

D165-T420 Crimper Series

CAPABILITY

- 1-¼": 1 - 2 wire
- 1-¼": 4SP
- 1": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 62 Ton
- **WEIGHT** 154 lbs. (crimper only)
- **DIMENSIONS** 22-½" L x 13" W x 22-½" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** T420 Rubber Caged



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Drawer Included
D165-T420-KIT	110V	1	NEMA 5-15	60	U.S.A	(7)	16, 19, 23, 27, 31, 39, 48	✓
D165-T420-220-KIT	220V	1	NEMA 6-20	60	U.S.A	(7)	16, 19, 23, 27, 31, 39, 48	✓
D165-T420	110V	1	NEMA 5-15	60	U.S.A	None		
D165-T420-220	220V	1	NEMA 6-20	60	U.S.A	None		

D165-T420 Crimper Series

The D165-T420 crimper with its open design, removable pusher and easy-to-use, rubber-cage die set, is designed for higher production volume and repetitive use. Crimp diameter is set and controlled with an easy-to-read T420 micrometer. The D165-T420 is packaged for shop service.

The D165-T420 standard package includes: T420 micrometer, electronic stop switch, adjustable retraction stop, removable pusher with no magnets, standard pressure plate, adjustable coupling stop, pneumatic start/stop pendant switch, die removal magnet, vent plug, and CRIMPX die lubricant oil w/ dauber cap.

D165-T420 Features

D-SERIES DRAWER ASSEMBLY/STAND

- The D165-T420 crimper can be mounted directly on top of the D-Series Drawer Assembly/Stand.
- T420 rubber caged dies and crimping tooling can be stored in the drawer.



Micrometer style adjustment is fully adjustable for a precise crimp



Easy Lubrication Maintenance



Ideal notched pressure plate when crimping 90 deg. fittings



Retraction Stop limits ram retraction for quick repetitive crimps



Coupling Stop makes repetitive crimps faster



Electronic Stop Switch shuts the pump off when the crimp cycle is complete

D205M Standard Crimper Series

CAPABILITY

- 1-1/4": 1 - 2 wire
- 1-1/4": 4SP
- 1-1/4": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 80 Ton
- **WEIGHT** 305 lbs. (crimper only)
- **DIMENSIONS** 32" L x 17" W x 29" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** D200 Standard dies



Service Crimpers

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Shelf Included
D206M-KIT	110V	1	NEMA 5-15	60	U.S.A	(9)	16, 19, 23, 27, 31, 34, 41, 50, 56	✓
D205M-KIT	220V	1	NEMA 6-20	60	U.S.A	(9)	16, 19, 23, 27, 31, 34, 41, 50, 56	✓
D206M	110V	1	NEMA 5-15	60	U.S.A	None		
D205M	220V	1	NEMA 6-20	60	U.S.A	None		



Service Crimpers
D205M Standard Die Series

D205M Standard Crimper Series

The D205M is a stationary crimper with more power to manufacture factory-quality hose assemblies quickly and easily. Its open design with removable pusher and “slide in” die configuration allows for good visibility and easy loading of dies and hose assemblies. Crimp diameter is set and controlled with an easy-to-read metric micrometer. Designed to handle higher volumes in a shop environment.

The D205M standard package includes: Metric micrometer, electronic stop switch, adjustable retraction stop, removable pusher with no magnets, standard compression ring, standard pressure plate, adjustable coupling stop, pneumatic start/stop pendant switch, spare of springs and screws, vent plug, and CRIMPX die lubricant grease can w/ brush.

D205M Standard Features

IDEAL FOR THE WORK SHOP ENVIRONMENT

- 80 tons of crimping force.
- Two piece “slide in” die design for easy installation.
- Retraction stop and electronic stop switch combine to speed up repetitive crimps.



Micrometer style adjustment is fully adjustable for a precise crimp



Retraction Stop limits ram retraction for quick repetitive crimps



Open design allows the operator to accurately position the fitting prior to crimping



Coupling Stop makes repetitive crimps faster by not having to visually align the fitting before each crimp



Electronic Stop Switch shuts the pump off when the crimp cycle is complete



Easy calibration adjustment to increase or decrease the crimp diameter



D200 Standard dies



D205M Double Angle Crimper Series

CAPABILITY

- 2": 1- 2 wire
- 2": 4SP
- 2": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 80 Ton
- **WEIGHT** 305 lbs. (crimper only)
- **DIMENSIONS** 32" L x 17" W x 29" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** D200 Double Angle



Service Crimpers

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Shelf Included
D206M-DA-KIT	110V	1	NEMA 5-15	60	U.S.A	(10)	16, 19, 23, 27, 31, 34, 41, 50, 56 + (69DA)	✓
D205M-DA-KIT	220V	1	NEMA 6-20	60	U.S.A	(10)	16, 19, 23, 27, 31, 34, 41, 50, 56 + (69DA)	✓
D206M-DA	110V	1	NEMA 5-15	60	U.S.A	None		
D205M-DA	220V	1	NEMA 6-20	60	U.S.A	None		



Service Crimpers
D205M Double Angle Die Series

D205M Double Angle Crimper Series

The D205M DA is a stationary crimper with more power to manufacture factory-quality hose assemblies quickly and easily. Its open design with removable pusher and “two halves double angle” die configuration allows for good visibility and easy loading of dies and hose assemblies. Crimp diameter is set and controlled with an easy-to-read metric micrometer. Designed to handle higher volumes in a shop environment.

The D205 DA standard package includes: Metric micrometer, electronic stop switch, adjustable retraction stop, removable pusher with no magnets, double angle top, double angle base, adjustable coupling stop, pneumatic start/stop pendant switch, spare of springs and screws, vent plug, and CRIMPX die lubricant grease can w/ brush.

D205M Double Angle Features

D200 SPACER KIT

- Easy functions to enable you to quickly and accurately to change from standard D200 dies to D200 double angle dies.
- D200 Spacer Kit is ideal for crimping extra long elbow fittings.
- Adds exactly 1" between the pusher and DBL TOP Cone to allow extra fitting clearance.



Micrometer style adjustment is fully adjustable for a precise crimp



Retraction Stop limits ram retraction for quick repetitive crimps



Open design allows the operator to accurately position the fitting prior to crimping



Electronic Stop Switch shuts the pump off when the crimp cycle is complete



D200 Spacer Kit is ideal for crimping extra long elbow fittings



Easy calibration adjustment to increase or decrease the crimp diameter



D200 Double Angle Dies



CC150MOB Crimper Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 1-½": 4SP, 1-¼": 6SP
- Industrial hose: Up to 2"

TECHNICAL DATA

- CRIMPING FORCE** 240 Ton
- WEIGHT** 400 lbs. (crimper only)
- DIMENSIONS** 17-½" L x 25" W x 25" H
- OIL CAPACITY** 6 gal.
- HYDRAULIC DIE SERIES** 84S



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Rack 9 Station Included
CC150MOB-110-1-KIT	110V	1	NEMA 5-15	60	U.S.A	(11)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 69	✓
CC150MOB-220-1-KIT	220V	1	NEMA 6-20	60	U.S.A	(11)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 69	✓
CC150MOB-12VDC-KIT	12VDC	1	Jumper Cables	N/A	Any	(11)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 69	✓
CC150MOB-24VDC-KIT	24VDC	1	Jumper Cables	N/A	Any	(11)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 69	✓
CC150MOB-110-1	110V	1	NEMA 5-15	60	U.S.A	None		
CC150MOB-220-1	220V	1	NEMA 6-20	60	U.S.A	None		
CC150MOB-12VDC	12VDC	1	Jumper Cables	N/A	Any	None		
CC150MOB-24VDC	24VDC	1	Jumper Cables	N/A	Any	None		

CC150MOB Crimper Series

The CC150MOB crimper is a compact engineered design to handle higher volumes in a shop environment with the metric dial micrometer and 240 tons of crimping force has the capability to crimp up to 2" industrial hose.

The CC150MOB standard package includes: Metric dial micrometer, foot switch, 84mm quick change tool, 9 station die rack, manual back stop, protective master die foam pads, spare of die studs and quick change tool pins, and mini grease gun w/ CRIMPX die lubricant grease tube.

CC150MOB Features

CC150MOB COMPACT ENGINEERED DESIGN

- Easy operating control system.
- Visible oil level through the sight glass and two oil drains ports.
- Compact design to fit in the workshop.
- Perfect for workshops and on-site services.



Dial Micrometer is fully adjustable provides speed, precision and repeatability



Easy operating control system using Open/Close green push button or the foot switch



Manual back stop speeds multiple crimps of the same hose and fitting



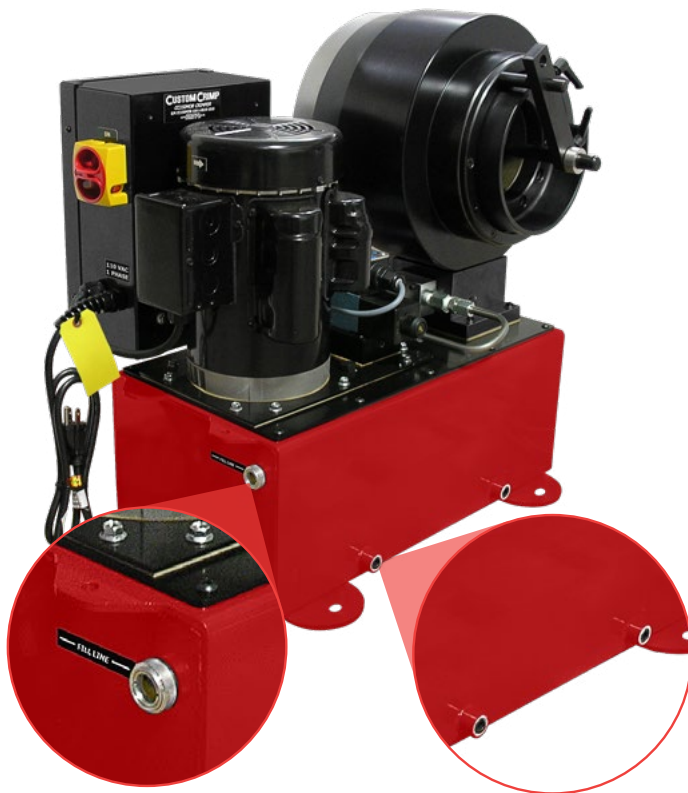
Easy grease maintenance through the 8 lubrication fittings



Quick change tool makes die changes a quick and simple process



The Foot Switch permits dies to be "jogged" into position and keeps both hands free



General Production Crimpers

CC150 Crimper Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 1-½": 4SP, 1-¼": 6SP
- Industrial hose: Up to 2"

TECHNICAL DATA

- CRIMPING FORCE** 240 Ton
- WEIGHT** 495 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 28" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SERIES** 84S



General Production Crimpers

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Rack 9 Station Included
CC150-230-1-KIT	230V	1	NEMA L6-30P	60	U.S.A	(11)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69	✓
CC150-230-3-KIT	230V	3	NEMA L15-20P	60	U.S.A	(11)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69	✓
CC150-480-3-KIT	480V	3	NEMA L1620P	60	U.S.A	(11)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69	✓
CC150-230-1	230V	1	NEMA L6-30P	60	U.S.A	None		
CC150-230-3	230V	3	NEMA L15-20P	60	U.S.A	None		
CC150-480-3	480V	3	NEMA L1620P	60	U.S.A	None		



General Production Crimpers
CC150 Crimper Series

CC150 Crimper Series

The CC150 crimper is engineered design to handle higher volumes in a shop environment with the metric dial micrometer and 240 tons of crimping force has the capability to crimp up to 2" industrial hose.

The CC150 standard package includes: Metric dial micrometer, foot switch, 84mm quick change tool, 9 station die rack, manual back stop, protective master die foam pads, spare of die studs and quick change tool pins, and mini grease gun w/ CRIMPX die lubricant grease tube.

CC150 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The CC150 crimper comes with a (5) die storage pockets panel installed.
- The CC150 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Dial Micrometer is fully adjustable provides speed, precision and repeatability



Quick change tool makes die changes a quick and simple process



Manual back stop speeds multiple crimps of the same hose and fitting



Easy grease maintenance through the 8 lubrication fittings



5 die storage pockets panel installed to keep frequently used die sets readily available



The Foot Switch permits dies to be "jogged" into position and keeps both hands free

CC200 Crimper Series

CAPABILITY

- Hydraulic hose: 2-½": 2SP, 2-½": 4SP, 2": 6SP
- Industrial hose: Up to 3"

TECHNICAL DATA

- CRIMPING FORCE** 340 Ton
- WEIGHT** 635 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 32" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SERIES** 99S
- ADAPTER DIE SERIES** 130MM to 99MM



General Production Crimpers

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Rack 9 Station Included
CC200-230-1-KIT	230V	1	NEMA L6-30P	60	U.S.A	(13)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78	✓
CC200-230-3-KIT	230V	3	NEMA L15-20P	60	U.S.A	(13)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78	✓
CC200-480-3-KIT	480V	3	NEMA L1620P	60	U.S.A	(13)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78	✓
CC200-12VDC-KIT	12VDC	1	Jumper Cables	N/A	Any	(13)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78	✓
CC200-24VDC-KIT	24VDC	1	Jumper Cables	N/A	Any	(13)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78	✓
CC200-230-1	230V	1	NEMA L6-30P	60	U.S.A	None		
CC200-230-3	230V	3	NEMA L15-20P	60	U.S.A	None		
CC200-480-3	480V	3	NEMA L1620P	60	U.S.A	None		
CC200-12VDC	12VDC	1	Jumper Cables	N/A	Any	None		
CC200-24VDC	24VDC	1	Jumper Cables	N/A	Any	None		



CUSTOM CRIMP™
Innovating SMART Hose Assembly Solutions Since 1979

General Production Crimpers
CC200 Crimper Series

CC200 Crimper Series

The CC200 crimper is design to handle higher volumes in a shop environment with the metric dial micrometer, 5 HP pump and 340 tons of crimping force has the capability to crimp up to 3" industrial hose.

The CC200 standard package includes: Metric dial micrometer, (1) adapter die set, adapter die removal tool, foot switch, 99mm quick change tool, 9 station die rack, manual back stop, protective master die foam pads, spare of die studs and quick change tool pins, and mini grease gun w/ CRIMPX die lubricant grease tube.

CC200 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The CC200 crimper comes with a (5) die storage pockets panel installed.
- The CC200 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Dial Micrometer is fully adjustable provides speed, precision and repeatability



Quick change tool makes die changes a quick and simple process



Manual back stop speeds multiple crimps of the same hose and fitting



Easy grease maintenance through the 8 lubrication fittings



5 die storage pockets panel installed to keep frequently used die sets readily available



The Foot Switch permits dies to be "jogged" into position and keeps both hands free

CC400 Crimper Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 2": 4SP, 1-½": 6SP
- Industrial hose: Up to 4"

TECHNICAL DATA

- CRIMPING FORCE** 260 Ton
- WEIGHT** 660 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 32" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SERIES** 99S
- INDUSTRIAL DIE SERIES** 102819
- ADAPTER DIE SERIES** 145MM to 99MM



General Production Crimpers

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Rack 9 Station Included
CC400-230-1-KIT	230V	1	NEMA L6-30P	60	U.S.A	(12)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78, 84, 92, 100, 108, 116, 126	✓
CC400-230-3-KIT	230V	3	NEMA L15-20P	60	U.S.A	(12)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78, 84, 92, 100, 108, 116, 126	✓
CC400-480-3-KIT	480V	3	NEMA L1620P	60	U.S.A	(12)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78, 84, 92, 100, 108, 116, 126	✓
CC400-12VDC-KIT	12VDC	1	Jumper Cables	N/A	Any	(12)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78, 84, 92, 100, 108, 116, 126	✓
CC400-24 VDC-KIT	24VDC	1	Jumper Cables	N/A	Any	(12)	16, 19, 23, 27, 31, 34, 41, 50, 56, 62, 69, 74, 78, 84, 92, 100, 108, 116, 126	✓
CC400-230-1	230V	1	NEMA L6-30P	60	U.S.A	None		
CC400-230-3	230V	3	NEMA L15-20P	60	U.S.A	None		
CC400-480-3	480V	3	NEMA L1620P	60	U.S.A	None		
CC400-12VDC	12VDC	1	Jumper Cables	N/A	Any	None		
CC400-24VDC	24VDC	1	Jumper Cables	N/A	Any	None		



General Production Crimpers
CC400 Crimper Series

CC400 Crimper Series

The CC400 crimper is design to handle higher volumes in a shop environment with the metric dial micrometer, 5 HP pump and 260 tons of crimping force has the capability to crimp up to 4" industrial hose.

The CC400 standard package includes: Metric dial micrometer, (1) adapter die set, adapter die removal tool, foot switch, 99mm quick change tool, 9 station die rack, manual back stop, protective master die foam pads, spare of die studs and quick change tool pins, and mini grease gun w/ CRIMPX die lubricant grease tube.

CC400 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The CC400 crimper comes with a (5) die storage pockets panel installed.
- The CC400 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Dial Micrometer is fully adjustable provides speed, precision and repeatability



Quick change tool makes die changes a quick and simple process



Manual back stop speeds multiple crimps of the same hose and fitting



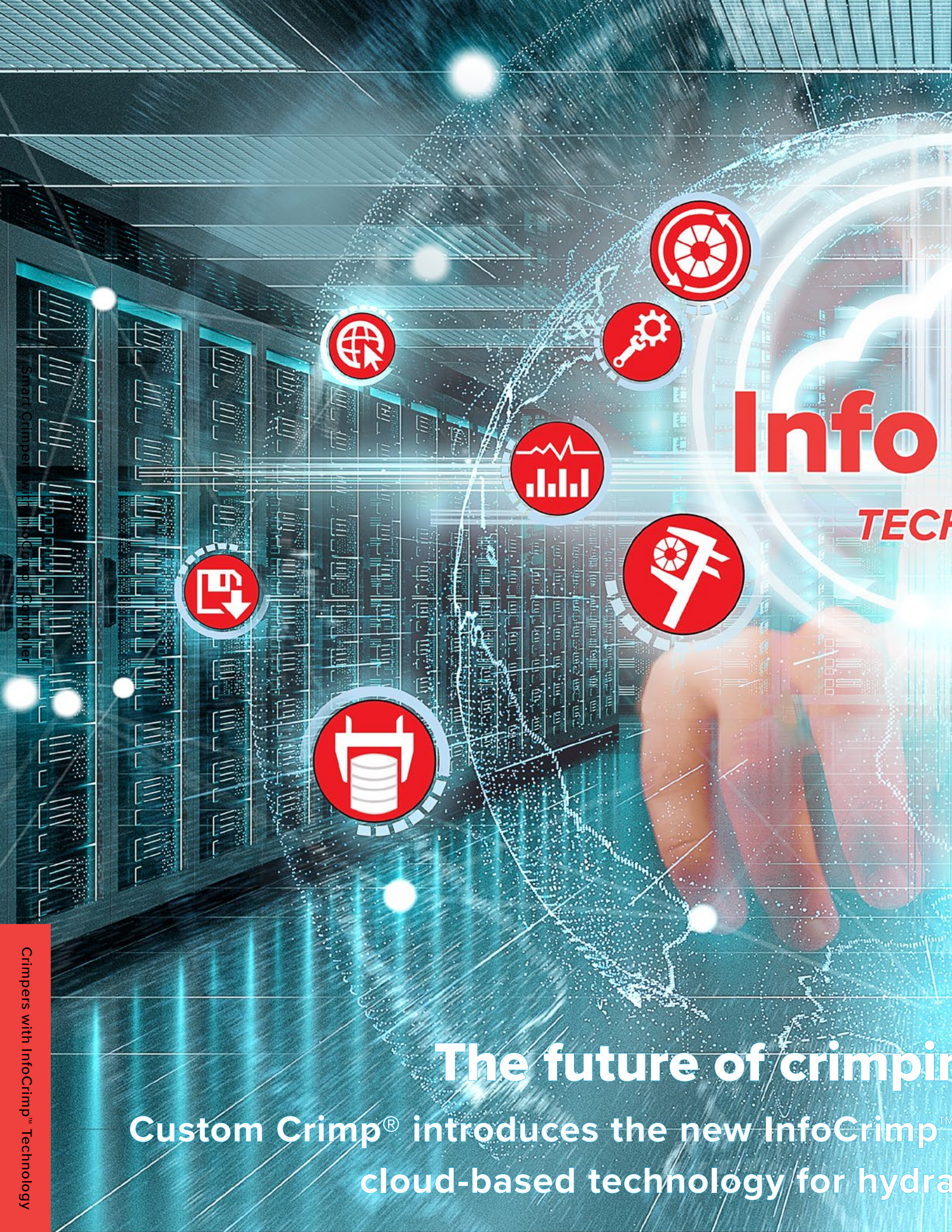
Easy grease maintenance through the 8 lubrication fittings



5 die storage pockets panel installed to keep frequently used die sets readily available



The Foot Switch permits dies to be "jogged" into position and keeps both hands free



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TECH

The future of crimping

Custom Crimp® introduces the new InfoCrimp™
cloud-based technology for hydraulic

Smart Crimp
with InfoCrimp™ Technology

Crimpers with InfoCrimp™ Technology



CrimpTM

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ing at your fingertips.

technology is the next generation, intelligent,
munic and industrial hose crimpers.

IC240 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 1-½": 4SP, 1-¼": 6SP
- Industrial hose: Up to 2"

TECHNICAL DATA

- CRIMPING FORCE** 240 Ton
- WEIGHT** 495 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 28" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SERIES** 84S



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Crimper Stand Included
IC240-120-1P-230-KIT	230V	1	NEMA L6-30P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-3P-230-KIT	230V	3	NEMA L15-20P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-3P-480-KIT	480V	3	NEMA L1620P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-1P-230-CDN-KIT	230V	1	NEMA L6-30P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-3P-230-CDN-KIT	230V	3	NEMA L1530-P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-3P-480-CDN-KIT	480V	3	NEMA L1620P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-3P-575-CDN-KIT	575V	3	Not Supplied	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC240-120-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		
IC240-120-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		
IC240-120-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		

Crimpers with InfoCrimp™ Technology



General Production Crimpers
IC240 Crimper with InfoCrimp™ Technology

IC240 Crimper with InfoCrimp™ Technology Series

The IC240 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC240 standard package includes: 10-inch color capacitive touch screen, foot switch, 84mm QCT, manual back stop, crimper stand 16 station die holders, protective master die foam pads, spare of die studs and QCT pins, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC240 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The IC240 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode

General Production Crimpers
IC240 Crimper with InfoCrimp™ Technology



IC340 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 2-½": 2SP, 2-½": 4SP, 2": 6SP
- Industrial hose: Up to 3"

TECHNICAL DATA

- CRIMPING FORCE** 340 Ton
- WEIGHT** 635 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 32" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SERIES** 99S
- ADAPTER DIE SERIES** 130MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Crimper Stand Included
IC340-160-1P-230-KIT	230V	1	NEMA L6-30P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-3P-230-KIT	230V	3	NEMA L15-20P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-3P-480-KIT	480V	3	NEMA L1620P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-1P-230-CDN-KIT	230V	1	NEMA L6-30P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-3P-230-CDN-KIT	230V	3	NEMA L1530-P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-3P-480-CDN-KIT	480V	3	NEMA L1620P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-3P-575-CDN-KIT	575V	3	Not Supplied	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC340-160-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		
IC340-160-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		
IC340-160-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		

Crimpers with InfoCrimp™ Technology



General Production Crimpers
IC340 Crimper with InfoCrimp™ Technology

IC340 Crimper with InfoCrimp™ Technology Series

The IC340 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC340 standard package includes: 10-inch color capacitive touch screen, foot switch, 99mm QCT, manual back stop, (1) adapter die set, crimper stand 16 station die holders, protective master die foam pads, adapter die removal tool, spare of die studs and QCT pins, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC340 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The IC340 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode



General Production Crimpers
IC340 Crimper with InfoCrimp™ Technology



IC260 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 2": 4SP, 1-½": 6SP
- Industrial hose: Up to 4"

TECHNICAL DATA

- CRIMPING FORCE** 260 Ton
- WEIGHT** 660 lbs. (crimper only)
- DIMENSIONS** 20" L x 29" W x 32" H
- OIL CAPACITY** 8 gal.
- HYDRAULIC DIE SE** 99S
- INDUSTRIAL DIE SERIES** 102819
- ADAPTER DIE SERIES** 145MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Crimper Stand Included
IC260-182-1P-230-KIT	230V	1	NEMA L6-30P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-3P-230-KIT	230V	3	NEMA L15-20P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-3P-480-KIT	480V	3	NEMA L1620P	60	U.S,A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-1P-230-CDN-KIT	230V	1	NEMA L6-30P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-3P-230-CDN-KIT	230V	3	NEMA L1530-P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-3P-480-CDN-KIT	480V	3	NEMA L1620P	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-3P-575-CDN-KIT	575V	3	Not Supplied	60	Canada	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC260-182-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		
IC260-182-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		
IC260-182-3P-480	480V	3	NEMA L1620P	60	U.S,A	None		

Crimpers with InfoCrimp™ Technology



General Production Crimpers
IC260 Crimper with InfoCrimp™ Technology

IC260 Crimper with InfoCrimp™ Technology Series

The IC260 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC260 standard package includes: 10-inch color capacitive touch screen, foot switch, 99mm QCT, manual back stop, (1) adapter die set, crimper stand 16 station die holders, protective master die foam pads, adapter die removal tool, spare of die studs and QCT pins, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC260 Features

CRIMPER STAND 16 STATION DIE HOLDERS

- The IC260 crimper can be mounted on the crimper stand 16 station die holders.
- The crimper stand have (16) die storage pockets to keep frequently used die sets readily available.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode

General Production Crimpers
IC260 Crimper with InfoCrimp™ Technology



IC265 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 2": 2SP, 2": 4SP, 1-½": 6SP
- Industrial hose: Up to 4"

TECHNICAL DATA

- CRIMPING FORCE** 265 Ton
- WEIGHT** 1, 840 lbs. (crimper only)
- DIMENSIONS** 46-½" L x 52" W x 67" H
- OIL CAPACITY** 24 gal.
- HYDRAULIC DIE SERIES** 99S
- INDUSTRIAL DIE SERIES** 160S
- ADAPTER DIE SERIES** 160MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Shelf Included
IC265-248-1P-230-IND-KIT	230V	1	NEMA L6-30P	60	U.S.A	(20)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC265-248-3P-230-IND-KIT	230V	3	NEMA L15-20P	60	U.S.A	(20)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC265-248-3P-480-IND-KIT	480V	3	NEMA L1620P	60	U.S.A	(20)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126	✓
IC265-248-1P-230-KIT	230V	1	NEMA L6-30P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC265-248-3P-230-KIT	230V	3	NEMA L15-20P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC265-248-3P-480-KIT	480V	3	NEMA L1620P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC265-248-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		✓
IC265-248-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		✓
IC265-248-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		✓

Crimpers with InfoCrimp™ Technology



Production / Industrial Crimpers
IC265 Crimper with InfoCrimp™ Technology

IC265 Crimper with InfoCrimp™ Technology Series

The IC265 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC265 standard package includes: 10-inch color capacitive touch screen, adjustable mirror, foot switch, 99mm QCT, manual back stop, (1) adapter die set, spare of die studs and QCT pins, pi tape, intermediate die removal T-handle hex, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC265 Features

BUILT-IN DIE STORAGE

- The IC265 crimper comes with (12) 99S die series storage pockets to keep frequently used die sets readily available.

MANUAL BACK STOP

- The manual back stop speeds multiple crimps of the same hose and fitting.

GREASE MAINTENANCE

- The lubrications fittings on the crimper makes grease maintenance easier to keep the crimper lubricated for a good performance.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Fixed 6 o'clock die position allows the operator to place the fitting on bottom die and crimp

Production / Industrial Crimpers
IC265 Crimper with InfoCrimp™ Technology



IC350 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 3": 2SP, 3": 4SP, 3": 6SP
- Industrial hose: Up to 6"

TECHNICAL DATA

- CRIMPING FORCE** 350 Ton
- WEIGHT** 4,000 lbs. (crimper only)
- DIMENSIONS** 49" L x 54" W x 69" H
- OIL CAPACITY** 24 gal.
- HYDRAULIC DIE SERIES** 99S
- INDUSTRIAL DIE SERIES** 160S / 160OB
- ADAPTER DIE SERIES** 160MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Shelf Included
IC350-286-1P-230-IND-KIT	230V	1	NEMA L6-30P	60	U.S.A	(22)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178	✓
IC350-286-3P-230-IND-KIT	230V	3	NEMA L15-20P	60	U.S.A	(22)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178	✓
IC350-286-3P-480-IND-KIT	480V	3	NEMA L1620P	60	U.S.A	(22)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178	✓
IC350-286-1P-230-HYD-KIT	230V	1	NEMA L6-30P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC350-286-3P-230-HYD-KIT	230V	3	NEMA L15-20P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC350-286-3P-480-HYD-KIT	480V	3	NEMA L1620P	60	U.S.A	(14)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78	✓
IC350-286-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		✓
IC350-286-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		✓
IC350-286-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		✓

Crimpers with InfoCrimp™ Technology



Production / Industrial Crimpers
IC350 Crimper with InfoCrimp™ Technology

Crimper with InfoCrimp™ Technology Series

The IC350 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC350 standard package includes: 10-inch color capacitive touch screen, adjustable mirror, foot switch, 99mm QCT, manual back stop, (1) adapter die set, spare of die studs and QCT pins, pi tape, intermediate die removal T-handle hex, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC350 Features

BUILT-IN DIE STORAGE

- The IC350 crimper comes with (16) 99S die series storage pockets and (6) industrial die storage shelves to keep frequently used die sets readily available.

MANUAL BACK STOP

- The manual back stop speeds multiple crimps of the same hose and fitting.

GREASE MAINTENANCE

- The lubrications fittings on the crimper makes grease maintenance easier to keep the crimper lubricated for a good performance.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode



Production / Industrial Crimpers
IC350 Crimper with InfoCrimp™ Technology



IC485 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 3": 1-2 wire, 3": 4SP, 3": 6SP
- Industrial hose: Up to 10"

TECHNICAL DATA

- CRIMPING FORCE** 485 Ton
- WEIGHT** 6,185 lbs. (crimper only)
- CRIMPER DIMENSIONS** 54" L x 62" W x 86" H
- POWER UNIT DIMENSIONS** 28" L x 33-½" W x 45" H
- OIL CAPACITY** 45 gal.
- HYDRAULIC DIE SERIES** 99S
- INDUSTRIAL DIE SERIES** 102819/230S/230OB
- ADAPTER DIE SERIES** 230MM to 145MM
145MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	(2) Die Shelves Included
IC485-350-1P-230-IND-KIT	230V	1	NEMA L6-30P	60	U.S.A	(24)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178, 215, 245	✓
IC485-350-3P-230-IND-KIT	230V	3	NEMA L15-20P	60	U.S.A	(24)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178, 215, 245	✓
IC485-350-3P-480-IND-KIT	480V	3	NEMA L1620P	60	U.S.A	(24)	16, 19, 23, 27, 31, 34, 41, 45, 50, 53, 59, 62, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178, 215, 245	✓
IC485-350-1P-230	230V	1	NEMA L6-30P	60	U.S.A	None		✓
IC485-350-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		✓
IC485-350-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		✓

Crimpers with InfoCrimp™ Technology



Production / Industrial Crimpers
IC485 Crimper with InfoCrimp™ Technology

IC485 Crimper with InfoCrimp™ Technology Series

The IC485 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC485 standard package includes: 10-inch color capacitive touch screen, adjustable mirror, foot switch, 99mm QCT, manual back stop, (2) adapter die sets, spare of die studs and QCT pins, pi tape, intermediate die removal T-handle hex, bluetooth digital caliper, and mini grease gun w/ CRIMPX die lubricant 3 oz mini grease tube.

IC485 Features

BUILT-IN DIE STORAGE

- The IC485 crimper comes with (15) 99S die series storage pockets and (10) industrial die storage shelves to keep frequently used die sets readily available.

MANUAL BACK STOP

- The manual back stop speeds multiple crimps of the same hose and fitting.

GREASE MAINTENANCE

- The lubrications fittings on the crimper makes grease maintenance easier to keep the crimper lubricated for a good performance.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode

Production / Industrial Crimpers
IC485 Crimper with InfoCrimp™ Technology



IC830 Crimper with InfoCrimp™ Technology Series

CAPABILITY

- Hydraulic hose: 1/4" Up to 3"
- Industrial hose: 4" Up to 12"

TECHNICAL DATA

- **CRIMPING FORCE** 830 Ton
- **WEIGHT** 10,000 lbs. (crimper only)
- **CRIMPER DIMENSIONS** 60" L x 56" W x 78" H
- **POWER UNIT DIMENSIONS** 36" L x 48" W x 60" H
- **OIL CAPACITY** 80 gal.
- **HYDRAULIC DIE SERIES** 99S
- **INDUSTRIAL DIE SERIES** 160S/230XL
330S/330OB
- **ADAPTER DIE SERIES** 330MM to 230MM
230MM to 160MM
160MM to 99MM



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Die Shelf Included
IC830-485-3P-230-IND-KIT	230V	3	NEMA L15-20P	60	U.S.A	(25)	41, 45, 50, 53, 56, 62, 69, 75, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178, 190, 215, 245, 281, 311, 333, 349	✓
IC830-485-3P-480-IND-KIT	480V	3	NEMA L1620P	60	U.S.A	(25)	41, 45, 50, 53, 56, 62, 69, 75, 74, 78, 84, 92, 100, 108, 116, 126, 166, 178, 190, 215, 245, 281, 311, 333, 349	✓
IC830-485-3P-230	230V	3	NEMA L15-20P	60	U.S.A	None		
IC830-485-3P-480	480V	3	NEMA L1620P	60	U.S.A	None		

Crimpers with InfoCrimp™ Technology



Production / Industrial Crimpers
IC830 Crimper with InfoCrimp™ Technology

IC830 Crimper with InfoCrimp™ Technology Series

The IC830 is a high-volume, high-capacity stationary crimper featuring the Custom Crimp® InfoCrimp™ Technology powered by Custom Crimp® technology. This technology provides direct access to all crimping specifications and information. It supports a user-friendly interface to guide new and advanced users through the crimping process quickly and easily. Crimp settings, dwell time, pre-start positions and auto/manual operations are all easily set with electronic controls. The IC830 standard package includes: 10-inch color capacitive touch screen, foot switch, 99mm QCT, (3) adapter die sets, spare of die studs and QCT pins, pi tape, intermediate die removal T-handle hex, bluetooth digital caliper, and 14 oz grease gun w/ CRIMPX die lubricant 14 oz large grease tube.

IC830 Features

BUILT-IN DIE STORAGE CABINETS

- The IC830 crimper comes with front and back die storage cabinets.
- (15) 99S die series storage pockets and (16) industrial die storage shelves to keep frequently used die sets readily available or any crimping accessories.

GREASE MAINTENANCE

- The lubrications fittings on the crimper makes grease maintenance easier to keep the crimper lubricated for a good performance.



Custom Crimp® InfoCrimp™ Technology, the future of crimping at your fingertips



10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ Technology supports bluetooth calipers to input crimp diameter measurements



Quick change tool makes die changes a quick and simple process



Use the foot pedal to close the crimper head when crimping in semi and full automatic mode

Production / Industrial Crimpers
IC830 Crimper with InfoCrimp™ Technology



Manual "BE" Test Bench Series

CAPABILITY

- BE1500 – Test pressure range to 21, 750 psi (1500 bar)
- BE2500 – Test pressure range to 36, 250 psi (2500 bar)
- BE3500 – Test pressure range to 50, 750 psi (3500 bar)

TECHNICAL DATA

- **WEIGHT** 955 lbs.
- **INSIDE CABINET DIMENSIONS** 67" L x 33" W x 17" H
- **OVERALL DIMENSIONS** 85" L x 39" W x 78" H (closed 52" H)



Part #	Light Voltage	Phase	Plug	Hertz	High Pressure Side (up to)	Low Pressure Side (up to)
BE 1500	110V	1	NEMA 5-15	50/60	21, 750 PSI	5, 000 PSI
BE 2500	110V	1	NEMA 5-15	50/60	36, 250 PSI	5, 000 PSI
BE 3500	110V	1	NEMA 5-15	50/60	50, 750 PSI	5, 000 PSI

Manual "BE" Test Bench Series

The Custom Crimp® Manual "BE" Series Test Benches provide a safe and efficient method to test hose assemblies for burst or proof testing.

CUSTOMIZED AND SPECIAL DESIGN BENCHES

In addition to the manual "BE" test bench series, special purpose test benches can be designed by our engineering department, as well as an extension trough can be designed to meet specific requirements.

Manual "BE" Features

MANUAL TEST BENCH

- User friendly control panel.
- Full opening allows for hose assemblies to be loaded on a skid.
- Built-in work light to facilitate to see the hose being tested.
- Storage drawer to keep frequently used tools and your test bench accessories readily available.



Control Panel with large dials and easy to use controls



Multi-Port Manifold Outlet, allows multiple hose assemblies to be tested at the same time



Safety Switch activates and drops pressure as soon as the lid is opened



The air lubricator helps to assure the proper operation of the pump



Removable side panel permits the testing of longer hose assemblies with the attachment of an optional trough



Available extension trough in 10 foot sections and custom designs



Manual Test Bench
"BE" Series

Standard Info Crimp Test Bench Series

CAPABILITY

- ICTB-STD-1500 – Test pressure range to 21, 500 psi
- ICTB-STD-2500 – Test pressure range to 37, 500 psi
- ICTB-STD-3500 – Test pressure range to 50,000 psi
- ICTB-STD-4000 – Test pressure range to 60,000 psi

TECHNICAL DATA

- **WEIGHT** 1,236 lbs.
- **INSIDE CABINET DIMENSIONS** 67" L x 33" W x 17" H
- **OVERALL DIMENSIONS** 99 ½" L x 39" W x 78" H (closed 52" H)



Model	ICTB-STD-1200	ICTB-STD-1500	ICTB-STD-2500	ICTB-STD-3500	ICTB-STD-4000
Minimum Test Pressure (Low Side) PSI	125	N/A	N/A	N/A	N/A
Maximum Pressure (Low Side) PSI	17,400	N/A	N/A	N/A	N/A
Minimum Pressure (High Side) PSI	N/A	375	375	375	375
Maximum Pressure (High Side) PSI	N/A	21,500	37,500	50,000	60,000

Standard Info Crimp Test Bench Series

Whether you are producing a single assembly or a production run, Custom Crimp® has the test equipment to give both you and your customer the assurance that the product has been assembled correctly. The smart technology gives the operator the ability to pre-program and repeat a test sequence, then save the results to USB.

CUSTOMIZED AND SPECIAL DESIGN BENCHES

In addition to the standard info crimp test bench series, special purpose test benches can be designed by our engineering department, as well as an extension trough can be designed to meet specific requirements.

Info Crimp Test Bench Features

TECHNOLOGY

- System enhances reporting and document management
- Adapts to your hydraulic or industrial hose testing needs
- Enhanced efficiency, accuracy, and safety
- Quality and speed testing operations
- Backs up testing data for easy retrieval



10-inch color capacitive touch screen and user friendly navigation



Additional keyboard for user-friendly navigation



Multi-Port Manifold Outlet, allows multiple hose assemblies to be tested at the same time



Safety Switch activates and drops pressure as soon as the lid is opened



Removable side panel permits the testing of longer hose assemblies with the attachment of an optional trough



Available extension trough in 10 foot sections

Standard Info Crimp Test Bench
"ICTB-STD" Series



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Industrial Info Crimp Test Bench Series

CAPABILITY

- ICTB-IND-350/1500 – Test pressure range to 21,500 psi
- ICTB-IND-350/2500 – Test pressure range to 37,500 psi
- ICTB-IND-350/3500 – Test pressure range to 50,000 psi
- ICTB-IND-350/4000 – Test pressure range to 60,000 psi

TECHNICAL DATA

- **WEIGHT** 1,800 lbs.
- **INSIDE CABINET DIMENSIONS** 80" L x 44" W x 27" H
- **OVERALL DIMENSIONS** 112 ½" L x 50" W x 84" H (closed 65" H)



Model	ICTB-IND-350	ICTB-IND-350/1500	ICTB-IND-350/2500	ICTB-IND-350/3500	ICTB-IND-350/4000
Minimum Test Pressure (Low Side) PSI	125	125	125	125	125
Maximum Pressure (Low Side) PSI	5,000	5,000	5,000	5,000	5,000
Minimum Pressure (High Side) PSI	N/A	375	375	375	375
Maximum Pressure (High Side) PSI	N/A	21,500	37,500	50,000	60,000

Industrial Info Crimp Test Bench Series

Whether you are producing a single assembly or a production run, Custom Crimp® has the test equipment to give both you and your customer the assurance that the product has been assembled correctly. The smart technology gives the operator the ability to pre-program and repeat a test sequence, then save the results to USB.

CUSTOMIZED AND SPECIAL DESIGN BENCHES

In addition to the industrial info crimp test bench series, special purpose test benches can be designed by our engineering department, as well as an extension trough can be designed to meet specific requirements.

Info Crimp Test Bench Features

TECHNOLOGY

- System enhances reporting and document management
- Adapts to your hydraulic or industrial hose testing needs
- Enhanced efficiency, accuracy, and safety
- Quality and speed testing operations
- Backs up testing data for easy retrieval
- Full opening allows for hose assemblies to be loaded on a skid



10-inch color capacitive touch screen and user friendly navigation



Safety Switch activates and drops pressure as soon as the lid is opened



Large capacity cabinet to make large hose loading easy



Multi-Port Manifold Outlet, allows multiple hose assemblies to be tested at the same time



Removable side panel permits the testing of longer hose assemblies with the attachment of an optional trough



Available extension trough in 10 foot sections



Water recirculation kit

Industrial Info Crimp Test Bench
"ICTB-IND" Series



Roller Door Info Crimp Test Bench Series

CAPABILITY

- ICTB-IND-350/1500 – Test pressure range to 21, 500 psi
- ICTB-IND-350/2500 – Test pressure range to 37, 500 psi
- ICTB-IND-350/3500 – Test pressure range to 50,000 psi
- ICTB-IND-350/4000 – Test pressure range to 60,000 psi

TECHNICAL DATA

- **WEIGHT** xxxx lbs.
- **INSIDE CABINET DIMENSIONS** 145" L x 62" W x 49" H
- **OVERALL DIMENSIONS** 208" L x 77" W x 82" H



Model	ICTB-IND-350	ICTB-IND-350/1500	ICTB-IND-350/2500	ICTB-IND-350/3500	ICTB-IND-350/4000
Minimum Test Pressure (Low Side) PSI	125	125	125	125	125
Maximum Pressure (Low Side) PSI	5,000	5,000	5,000	5,000	5,000
Minimum Pressure (High Side) PSI	N/A	375	375	375	375
Maximum Pressure (High Side) PSI	N/A	21,500	37,500	50,000	60,000



Roller Door Info Crimp Test Bench
Roller Door "ICTB-IND" Series

Roller Door Info Crimp Test Bench Series

Custom Crimp® continues innovating with design and technology, we give our customer the assurance that the product has been assembled correctly, with our technology will provide them the most reliable and productive results when they are conducting hose assembly tests.

CUSTOMIZED AND SPECIAL DESIGN BENCHES

In addition to the roller door info crimp test bench series, special purpose test benches can be designed by our engineering department, as well as an extension trough can be designed to meet specific requirements.

Info Crimp Test Bench Features

TECHNOLOGY

- System enhances reporting and document management
- Adapts to your hydraulic or industrial hose testing needs
- Enhanced efficiency, accuracy, and safety
- Quality and speed testing operations
- Backs up testing data for easy retrieval
- Full opening allows for hose assemblies to be loaded on a skid



10-inch color capacitive touch screen and user friendly navigation



Featuring the all new roller door design easy to operate



Large capacity cabinet to make large hose loading easy



Built-in LED work light for good visibility during testing



Safety Switch activates and drops pressure as soon as the lid is opened



Multi-Port Manifold Outlet, allows multiple hose assemblies to be tested at the same time



Roller Door Info Crimp Test Bench
Roller Door "ICTB-IND" Series

HS-150 Hose Saw Series

CAPABILITY

- Hydraulic hose: Up to 1-1/4": 4SP

TECHNICAL DATA

- WEIGHT** 70 lbs. (hose saw only)
- DIMENSIONS** 28-3/4" L x 21" W x 12-1/4" H



Hose Saws HS-150 Series

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Serrated Blade Included	Hose Bending Pins Included	1-1/4" Vacuum Adapter Included
HS-150	110V	1	NEMA L5-15	60	U.S.A	✓	✓	✓
HS-150-220	220V	1	NEMA 6-20	60	U.S.A	✓	✓	✓
HS-150-12VDC	12VDC	1	Jumper Cables	N/A	Any	✓	✓	✓
HS-150-24VDC	24VDC	1	Jumper Cables	N/A	Any	✓	✓	✓

*Please contact customer service for 12VDC / 24VDC availability.



Hose Saws
HS-150 Series

HS-150 Hose Saw Series

The HS-150 hose saw is a rugged, compact, and light weight engineered design ideal for small workshops with a low maintenance cost.

The HS-150 standard package includes: 10 inch serrated blade, hose bending pins, and 1-1/4" vacuum adapter.

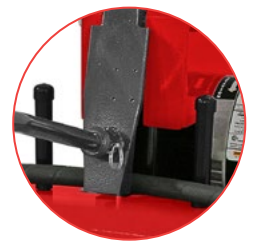
HS-150 Features

AVAILABLE HS-150 MOBILE HOSE SAW

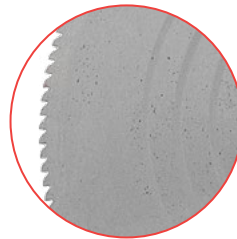
- Ideal for on-site service where electricity is not available. Available in 12 VDC and 24 VDC.
- 3 types of blades are available: Serrated blade, Scalloped blade and Double Bevel w/ SS Slots blade.



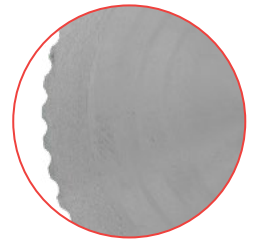
Vacuum port allow attachment of vacuum system to keep saw and work space clean



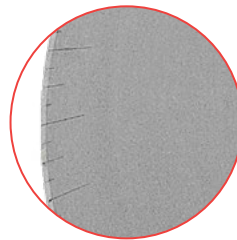
Hose Bending Pins prevent the blade from binding during a cut



Serrated Blade is for general purpose is recommended to cut multi-spiral hose



Scalloped Blade is for general purpose is recommended to cut multi-spiral hose



Double Bevel w/SS Slots Blade is recommended for braided hose with minimum debris during the cut

HS-500 Hose Saw Series

CAPABILITY

- HS-500 Hydraulic hose: 2": 6SP

TECHNICAL DATA

- **WEIGHT** 120 lbs. (hose saw only)
- **DIMENSIONS** 29-³/₄" L x 26-³/₄" W x 16" H



Part #	Voltage	Phase	Plug	Hertz	Country Approved	Serrated Blade Included	Hose Helper Included	Hose Bending Pins Included	1-1/4" Vacuum Adapter Included
HS-500-230-1	230V	1	NEMA L6-30	60	U.S.A	✓	✓	✓	✓
HS-500-230-3	230V	3	NEMA L15-20P	60	U.S.A	✓	✓	✓	✓
HS-500-480-3	480V	3	NEMA L1620P	60	U.S.A	✓	✓	✓	✓



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Hose Saws
HS-500 Series

HS-500 Hose Saw Series

The HS-500 hose saw is a rugged engineered design, and the accessories included make it the best value of any hose saw in its class with a low maintenance cost.

The HS-500 standard package includes: 12 inch serrated blade, counter, hose helper, hose bending pins, and 1-1/4" vacuum adapter.

HS-500 Features

HS-500 ACCESSORIES

- The HS-500 can be mounted on the HS-Mobile cart for easy moving around the shop.
- The Hose Channel System both measures and supports the hoses up to 2 inch diameter as they are being cut.
- 3 types of blades are available: Serrated blade, Scalloped blade and Double Bevel w/ SS Slots blade.



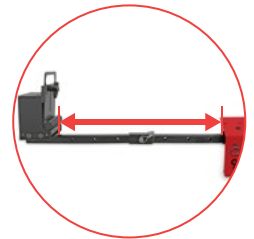
The mister sprays a fine mist of air tool oil on the saw blade for longer blade life and cleaner cuts



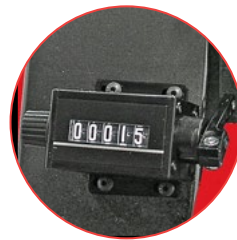
Hose Bending Pins prevent the blade from binding during a cut



Hose Helper attachment prevents the hose from being drawn back during a cut



With the hose helper extension attached, can be adjusted up to 22" away from the hose saw base



A resetable counter makes it easy to keep track of the number of cuts made



Vacuum port allow attachment of vacuum system to keep saw and work space clean

Preventative Maintenance Package Services

Custom Crimp®'s preventative maintenance program for CC200/400/4-50/60/440/650/1000 series crimpers is an annual service which keeps your crimper cleaned, calibrated, and running in peak performance. This service includes the cleaning of main wear components, inspection of wear components and seals, and calibration of your crimper. Prevent downtime with this economical service package performed at your facility.

We hope that our services will help eliminate downtime, shipping costs, and uncertainty of when your machine will be fixed. Please feel free to contact us to know more about the preventative maintenance package for your crimper.



Inspection of Potentiometer Bracket Assembly

New Grease Applied on All Wear Surfaces

Available InfoCrimp™ Controller Upgrade

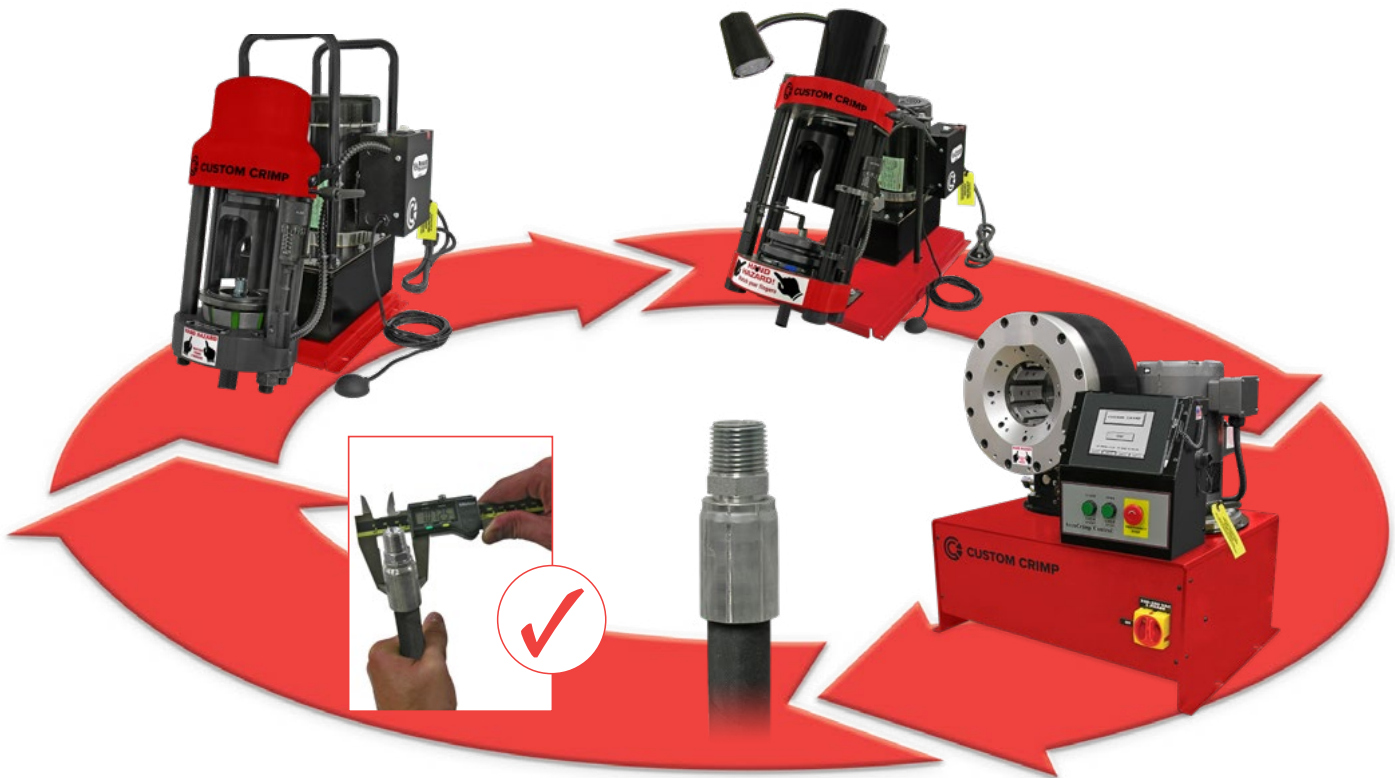
Crimper Calibration

Inspection of Electrical Components


Preventative Maintenance Package

Crimper Calibration Services

Custom Crimp® realizes how important crimper calibration is to your customer requirements. We offer yearly onsite calibration services to your crimping equipment for a nominal fee. Make sure you are compliant with your customers standards and schedule your crimper calibration today.



Crimper Calibration Services

 CUSTOM CRIMP™		<h2>Custom Crimp Crimper Calibration</h2>	
1. Place the adapter die set in 1 thru 8 clockwise order.			
2. Place the calibration die set into the adapter dies in 1 thru 8 clockwise order.			
3. Perform onsite calibration of calipers with gage pins.			
Gage Pin Diameter	0.498" = _____	Gage Pin Diameter	0.877" = _____
Pre-Calibration Center Crimp Details			
Target Crimp Diameter: _____ inches = _____ mm			
1-5 = _____	2-6 = _____	3-7 = _____	4-8 = _____

**Crimper Calibration
Services**

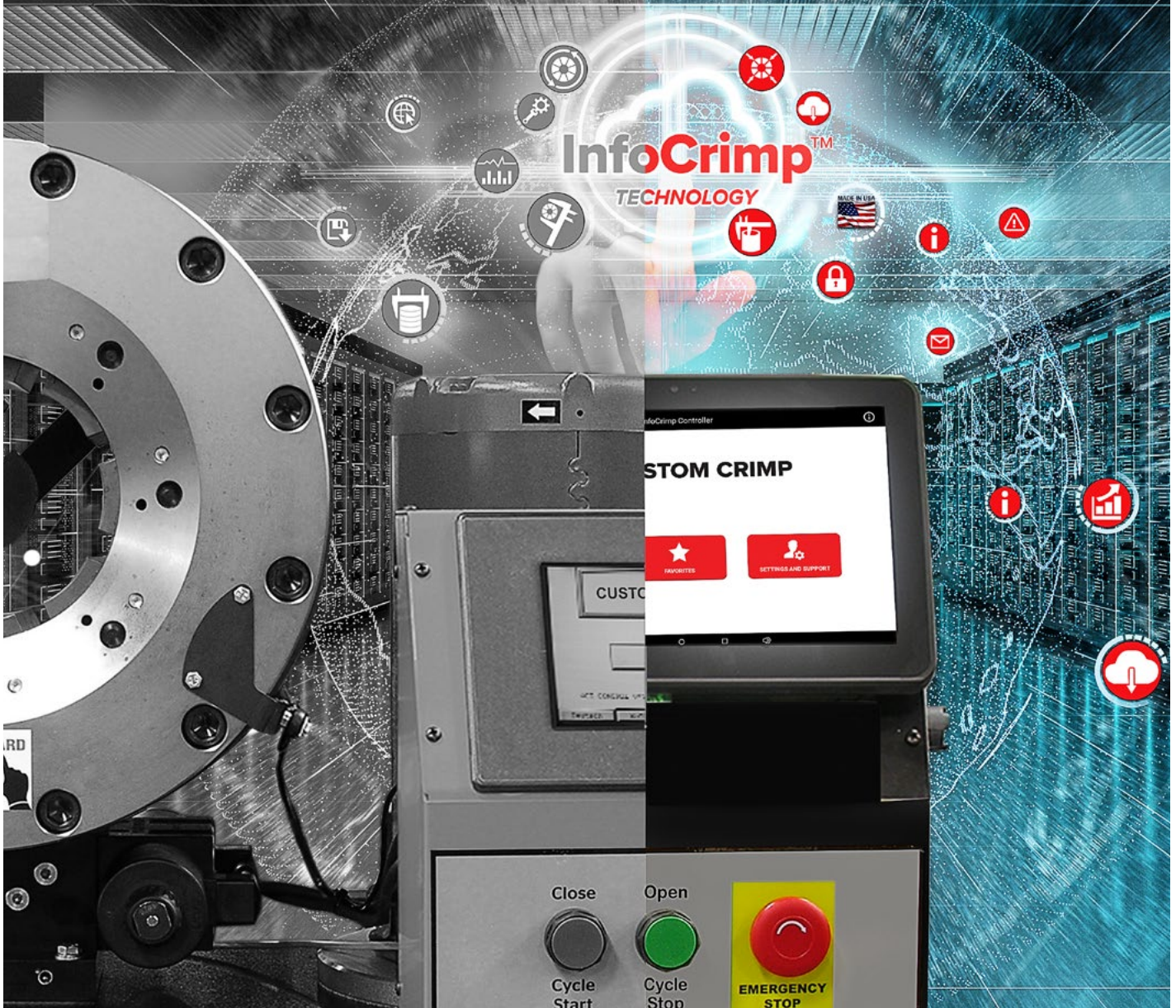


CUSTOM CRIMP™
Innovating SMART Hose Assembly Solutions Since 1979

The New InfoCrimp™ Controller Retro-Fit Kit

Are you still using a crimper with the old ACT™ Controller?

There's a better way! With our InfoCrimp™ Technology Retro-fit kit you can upgrade your dated crimper technology to our cloud-based controller! Please contact sales for availability.



Part #	Tablet Panel Included	PLC Included	Connection Cable Included	Bluetooth Caliper Included	1/8" Hex Key Included	(2) Test Crimp Fittings Included	(4) Front Panel Bolts Included	(6) Tablet Panel Screws Included
IC001-CK	✓	✓	✓	✓	✓	✓	✓	✓

InfoCrimp™ Controller Retro-Fit Kit



InfoCrimp™ Controller Retro-Fit Kit
CC4-50 / CC60 Series

The New InfoCrimp™ Controller Retro-Fit Kit

Cuscom Crimp® introduces the New InfoCrimp™ Controller Retro-Fit Kit for the CC60 and CC4-50 Crimpers. Upgrade your CC60/CC4-50 crimper with the New InfoCrimp™ Controller and discover the crimping technology on your fingertips. The InfoCrimp™ Controller software is cloud-based and can provide instant information to owners. Wi-Fi is required. The InfoCrimp™ Controller Retro-Fit Kit standard package includes: Tablet panel, PLC, connection cable, bluetooth caliper, 1/8" hex key, test crimp hose assembly, (4) front panel bolts, and (6) tablet panel screws.

InfoCrimp™ Controller Features

FUNCTIONALITY

- Easy to use interface, on a 10-inch color capacitive touch screen
- Daily reports*
- Remote downloading of updated crimp specifications*
- Favorite thousands of crimp details
- Security - end-to-end data encryption from tablet to cloud
- Operators only have access to essential crimp applications

OPERATIONALLY

- Bluetooth calipers provided with each crimper
- User accounts track operations to individual team members
- Remote troubleshooting*
- In-depth training and tutorial guides
- Video support*

LONGEVITY

- Preventative maintenance alerts
- Full controller backup to the cloud*
- Future enhancements through cloud updates*

*Needs connection to Wi-Fi



Custom Crimp® InfoCrimp™ controller, the future of crimping at your fingertips



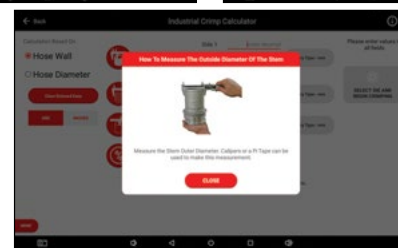
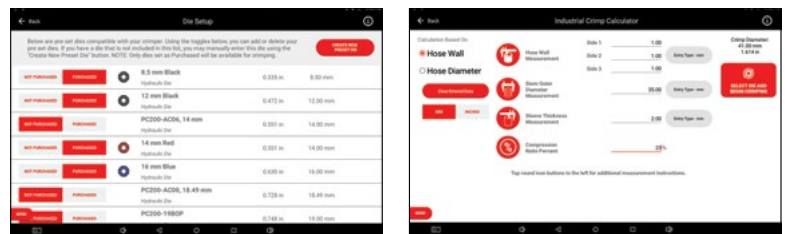
10-inch color capacitive touch screen and user friendly navigation



Intuitive screens lead the operator through the setup and crimping process



InfoCrimp™ controller supports bluetooth calipers to input crimp diameter measurements



InfoCrimp™ Controller Retro-Fit Kit
CC60 / CC4-50 Series



VALP

FLUID

TECHNICAL DATA

• PUMP MODEL	VHP-10-25
• MAX HYDRAULIC PRESSURE	10,000 PSI (680 Bar)
• LOW PRESSURE FLOW	.35 in ³ Per Stroke
• HIGH PRESSURE FLOW	.07 In ³ Per Stroke
• MAXIMUM HANDLE EFFORT	100 Lbs (45 Kg)
• RESERVOIR CAPACITY	25 In ³ (410 cc)
• WEIGHT	8 Lbs (3.6 Kg)



TECHNICAL DATA

• PUMP MODEL	VHP-10-43
• MAX HYDRAULIC PRESSURE	10,000 PSI (680 Bar)
• LOW PRESSURE FLOW	.35 In ³ Per Stroke
• HIGH PRESSURE FLOW	.07 In ³ Per Stroke
• MAXIMUM HANDLE EFFORT	65 Lbs (30 Kg)
• RESERVOIR CAPACITY	43 In ³ (705 cc)
• WEIGHT	15 Lbs (6.8 Kg)



TECHNICAL DATA

• PUMP MODEL	VAP-10-100
• FLOW @ 0 PSI	70 in ³ /min
• FLOW @ 5,000 PSI	23 in ³ /min
• FLOW @ 10,000 PSI	6 in ³ /min
• REQUIRED AIR PRESSURE @ 10,000 PSI	85 psi
• RESERVOIR CAPACITY	100 cu in (1,639 cc)
• WEIGHT	19 Lb (8.6 Kg)



POWER[®]

POWER EQUIPMENT

TECHNICAL DATA

- **PUMP MODEL** 12VDC (P/N: VEP-10-12VDC)
24VDC (P/N: VEP-10-24VDC)
- **RESERVOIR CAPACITY** 1 Gallon
- **OIL TYPE** ISO 46 Hydraulic Oil
- **WEIGHT** 45 Lb (20.4 Kg)



TECHNICAL DATA

- **PUMP MODEL** VEP0751
- **POWER** 110V Single Phase
- **RESERVOIR CAPACITY** 1 Gallon
- **OIL TYPE** ISO 46 Hydraulic Oil
- **WEIGHT** 52 Lb (23.6 Kg)



TECHNICAL DATA

- **PUMP MODEL** 1 HP Replacement (P/N: 101633-110)
2 HP Replacement (P/N: 101633-220)
- **POWER** 110V Single Phase
220V Single Phase
- **RESERVOIR CAPACITY** 1 Gallon
- **OIL TYPE** ISO 46 Hydraulic Oil
- **WEIGHT** 72 Lb (32.7 Kg)



Hose Reel Rack Series

THE HOSE REEL RACK COMES IN 2 COMPACT MODELS

- 24" wide Hose Reel Rack
- 36" wide Hose Reel Rack

TECHNICAL DATA

- **WEIGHT** 119 lbs. (24" Hose Reel Rack)
128 lbs. (36" Hose Reel Rack)
- **HOSE CAPACITY** 600 lbs. (24" and 36" Hose Reel Racks)
- **DIMENSIONS** 36" L x 30" W x 72-½" H (24" Hose Reel Rack)
36" L x 42" W x 72-½" H (36" Hose Reel Rack)



Part #	Hose Reel Rack Model	Powder Coat	(3) Reels Holders Included	Hardware Included
104935-24	24" Wide Hose Reel Rack	Black	✓	✓
104935-36	36" Wide Hose Reel Rack	Black	✓	✓

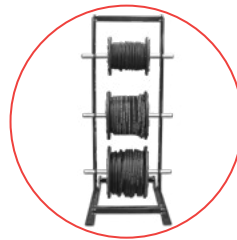
Hose Reel Rack Series

The Hose Reel Rack is designed to keep the hose spools organized and secure, is made of heavy-duty steel and comes in 2 compact designs (24" and 36" wide) to accommodate your needs.

Hose Reel Rack Features

KEEPING HOSE SPOOLS ORGANIZED

- 5 different positions for customizable configurations that fit various sized hose spools.
- 2 reels holders for 2 larger hose spools, or 3 reels holders for 3 smaller hose spools.
- 3 reels holders are included (additional reels are available).
- Easy installation, hardware included.



Compact designed for minimum use of space



You can customize your sized hose spools that best fits your needs



Hose reel rack keeps the hose spools organized and clean



Hose Reel Racks
24" & 36" Wide Series



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

CC-FP10 Fitting Pusher Series

CAPABILITY

- 10 ton (with 18" stroke)
- Fitting insertion on hoses up to 12 inches in diameter



TECHNICAL DATA

- **WEIGHT** 465 lbs.
- **DIMENSIONS** 91-1/2" L x 29" W x 24-5/8" H

Part #	Voltage	Phase	Plug	Hertz	Country Approved	Elbow Fitting Adapter Included	2" Strap w/Flat Hook Included	1-1/8" Wrench Included
CC-FP10-110-1	110V	1	NEMA 5-15	60	U.S.A	✓	✓	✓
CC-FP10-220-1	220V	1	NEMA 6-20	60	U.S.A	✓	✓	✓

CC-FP10 Fitting Pusher Series

The CC-FP10 Series fitting pusher is an essential tool for any work shop producing industrial hose assemblies.

The 10 ton hydraulic cylinder with a 18" stroke, takes the time consuming and difficult task of installing industrial fittings on large hoses and makes it quick, simple, and safe. Easy portability means that you can take the CC-FP10 right to the job and quickly install fittings on hoses from 2 to 12 inches in diameter.

The CCFP-10 standard package includes: 2" strap w/ flat hook, 1-1/8" wrench, elbow fitting adapter, and pusher spacers.

CC-FP10 Features

EASY OPERATING SYSTEM

- 10 tons of available force.
- Easy installing fittings on hoses from 2" to 12" in diameter.
- Easy tie down and quick release system.



Flexible tie down system securely grips hoses from 2 to 12 inches in diameter



Quick tightening using the wrench and quick release using the pedals



10 tons of available force



Fitting pusher makes inserting industrial fittings faster and safer



Elbow fitting adapter and the ability to adjust the position of the ram makes it possible to assemble a wide variety of fittings



Quick release pedals to release the tie down straps

Fitting Pusher CC-FP10 Series

Fitting Pusher
CC-FP10 Series



Special Application Crimper Series



660-T Hand Operated Ferrule Vice Crimper

FEATURES

- Ideal solution for repetitive light duty hose crimping
- Crimp diameter is controlled by specific die
- No need for adjustment
- The rugged cast iron frame and base is designed for heavy duty environments

- **DIE SERIES** Ferrule Vice Straight
Ferrule Vice Ribbed



670-T Air Operated Ferrule Vice Crimper

FEATURES

- Ideal solution for repetitive light duty hose crimping
- Crimp diameter is controlled by specific die
- No need for adjustment
- Air operated system for quick crimping
- The rugged cast iron frame and base is designed for heavy duty environments

- **DIE SERIES** Ferrule Vice Straight
Ferrule Vice Ribbed



NIC38 / NIC60 Nut Crimper with InfoCrimp™ Technology

FEATURES

- InfoCrimp™ 10-inch color capacitive touch screen and user friendly navigation.

- **NIC38:**
 - Crimping Force: 240 tons
 - Hydraulic Hose Capacity: 2": 2SP, 1-1/2": 4SP, 1-1/4": 6SP
 - Industrial Hose Capacity: Up to 2"
 - Custom die sets upon request



- **NIC60:**
 - Crimping Force: 260 tons
 - Hydraulic Hose Capacity: 2": 2SP, 2": 4SP, 1-1/2": 6SP
 - Industrial Hose Capacity: Up to 4"
 - Custom die sets upon request



Legacy Crimpers: D100S/D160S Portable Crimper Series

CAPABILITY

- 1": 1 - 2 wire
- 3/4": 4SP

TECHNICAL DATA

- **CRIMPING FORCE** 35 Ton
- **WEIGHT** 38 lbs. (crimper only)
- **DIMENSIONS** 12-1/2" L x 12-1/2" W x 21-1/2" H
- **DIE SERIES** D100



CAPABILITY

- 1-1/4": 1 - 2 wire
- 1-1/4": 4SP
- 1": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 62 Ton
- **WEIGHT** 72 lbs. (crimper only)
- **DIMENSIONS** 17" L x 10-1/4" W x 21" H
- **DIE SERIES** D100



D100S Part #	Pump	PSI	Reservoir Capacity	Country Approved	Dies Included	Die Sizes (MM)	Quick Disconnect Included	Drawer Included
D100-SP-KIT	Pneumatic	10,000	100 cu in (1,639 cc)	Any	(6)	16, 19, 23, 27, 31, 39	✓	✓
D100-SH-KIT	Hand	10,000	25 in ³ (410 cc)	Any	(6)	16, 19, 23, 27, 31, 39	✓	✓
D100S	None	10,000	N/A	Any	None		✓	

D160S Part #	Pump	PSI	Reservoir Capacity	Country Approved	Dies Included	Die Sizes (MM)	Quick Disconnect Included	Drawer Included
D160-SP-KIT	Pneumatic	10,000	100 cu in (1,639 cc)	Any	(7)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160-SH-KIT	Hand	10,000	43 in ³ (705 cc)	Any	(7)	16, 19, 23, 27, 31, 39, 48	✓	✓
D160S	None	10,000	N/A	Any	None		✓	

Legacy Crimpers
D100S / D160S Portable Crimper Series



Legacy Crimpers: D105M/D165M Crimper Series

CAPABILITY

- 1": 1 - 2 wire
- 3/4": 4SP

TECHNICAL DATA

- **CRIMPING FORCE** 35 Ton
- **WEIGHT** 114 lbs. (crimper only)
- **DIMENSIONS** 22" L x 13" W x 22-1/2" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** D100



CAPABILITY

- 1-1/4": 1 - 2 wire
- 1-1/4": 4SP
- 1": 6SP

TECHNICAL DATA

- **CRIMPING FORCE** 62 Ton
- **WEIGHT** 140 lbs. (crimper only)
- **DIMENSIONS** 22-1/2" L x 13" W x 22-1/2" H
- **OIL CAPACITY** 1 gal.
- **DIE SERIES** D100



D105M Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Drawer Included
D105M-110-1-KIT	110V	1	NEMA 5-15	60	U.S.A	(6)	16, 19, 23, 27, 31, 39	✓
D105M-220-1-KIT	220V	1	NEMA 6-20	60	U.S.A	(6)	16, 19, 23, 27, 31, 39	✓
D105M-110-1	110V	1	NEMA 5-15	60	U.S.A	None		
D105M-220-1	220V	1	NEMA 6-20	60	U.S.A	None		
D105M-12VDC	12VDC	1	Jumper Cables	N/A	Any	None		

D165M Part #	Voltage	Phase	Plug	Hertz	Country Approved	Dies Included	Die Sizes (MM)	Drawer Included
D165M-110-1-KIT	110V	1	NEMA 5-15	60	U.S.A	(8)	16, 19, 23, 27, 31, 34, 39, 48	✓
D165M-220-1-KIT	220V	1	NEMA 6-20	60	U.S.A	(8)	16, 19, 23, 27, 31, 34, 39, 48	✓
D165M-110-1	110V	1	NEMA 5-15	60	U.S.A	None		
D165M-220-1	220V	1	NEMA 6-20	60	U.S.A	None		
D165M-12VDC	12VDC	1	Jumper Cables	N/A	Any	None		

Custom Crimp® Bluetooth/Standard/Notched Calipers

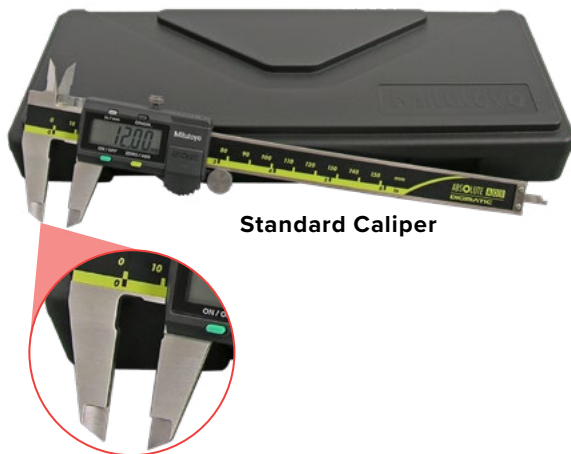
Caliper Features

- Bluetooth caliper: The InfoCrimp™ controller supports bluetooth caliper to input crimp diameter measurements. This integration saves time and reduces the chance that measurements are incorrectly entered.
- Standard caliper: Has a long smooth surface great for larger crimp flats.
- Notched caliper: Is great for measuring small crimp flats and AC style crimps.

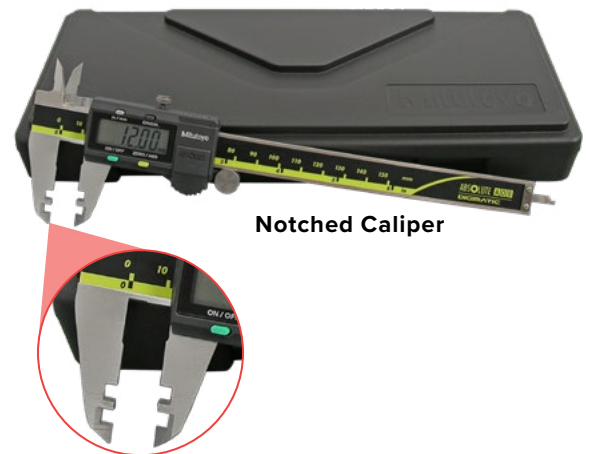
Part #	Description
104996 & 105002	Custom Crimp® Bluetooth Digital Caliper (IN/MM) (only compatible with InfoCrimp™ Controller)
105002	Custom Crimp® Standard Digital Caliper (IN/MM)
CC-Caliper	Custom Crimp® Notched Digital Caliper (IN/MM)



Bluetooth Caliper



Standard Caliper



Notched Caliper

Custom Crimp® Calipers
Bluetooth/Standard/Notched Calipers



D100 Dies

Compatible with: D100S, D100H, D100P,
D105, D160S & D165 Series

Part #	Description	Color	ID
D100-8.5/Black	D100-8.5MM	Black	8.5 mm
D100-12/Black	D100-12MM	Black	12 mm
D100-14/Red	D100-14MM	Red	14 mm
D100-16/Blue	D100-16MM	Blue	16 mm
D100-19/Green	D100-19MM	Green	19 mm
D100-23/Yellow	D100-23MM	Yellow	23 mm
D100-27/Brown	D100-27MM	Brown	27 mm
D100-31/Silver	D100-31MM	Silver	31 mm
D100-34/Purple	D100-34MM	Purple	34 mm
D100-41/Orange	D100-41MM	Orange	41 mm
D100-43/Black	D100-43MM	Black	43 mm
D100-50/Black	D100-50MM	Black	50 mm

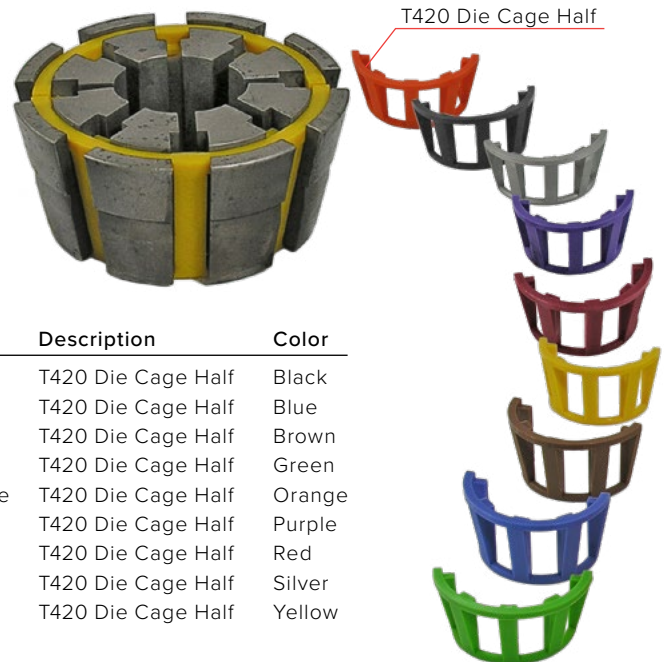


D100 Die Screw
P/N: D100-SCREW



D100 Die Spring
P/N: D100-SPRING

Part #	Description	Color	Etch
101065-Black	D100 Die Ring Half	Black	8.5 MM
101065-Black	D100 Die Ring Half	Black	12 MM
101065-Red	D100 Die Ring Half	Red	14 MM
101065-Blue	D100 Die Ring Half	Blue	16 MM
101065-Green	D100 Die Ring Half	Green	19 MM
101065-Yellow	D100 Die Ring Half	Yellow	23 MM
101065-Brown	D100 Die Ring Half	Brown	27 MM
101065-Silver	D100 Die Ring Half	Silver	31 MM
101065-Purple	D100 Die Ring Half	Purple	34 MM
101065-Orange	D100 Die Ring Half	Orange	41 MM
101065-Red	D100 Die Ring Half	Red	43 MM
101065-Black	D100 Die Ring Half	Black	50 MM
101065-Blank	D100 Die Ring Half	Black	None



T420 Dies

Compatible with: D100S-T420, D100H-T420, D100P-T420,
D105-T420, D160S-T420 & D165-T420 Series

Part #	Description	Color	ID
T420-16/Blue	T420-16MM	Blue	16 mm
T420-19/Green	T420-19MM	Green	19 mm
T420-23/Yellow	T420-23MM	Yellow	23 mm
T420-27/Brown	T420-27MM	Brown	27 mm
T420-31/Silver	T420-31MM	Silver	31 mm
T420-34/Purple	T420-34MM	Purple	34 mm
T420-41/Orange	T420-41MM	Orange	41 mm
T420-43/Red	T420-43MM	Red	43 mm
T420-50/Black	T420-50MM	Black	50 mm

Part #	Description	Color
102997-Black	T420 Die Cage Half	Black
102997-Blue	T420 Die Cage Half	Blue
102997-Brown	T420 Die Cage Half	Brown
102997-Green	T420 Die Cage Half	Green
102997-Orange	T420 Die Cage Half	Orange
102997-Purple	T420 Die Cage Half	Purple
102997-Red	T420 Die Cage Half	Red
102997-Silver	T420 Die Cage Half	Silver
102997-Yellow	T420 Die Cage Half	Yellow

Note: Custom die bore sizes available, please contact customer service.

D200 Standard Dies

Compatible with: D205/D206 Series

Part #	Description	Color	ID
D200-8.5/Black	D200-8.5MM	Black	8.5 mm
D200-12/Black	D200-12MM	Black	12 mm
D200-14/Red	D200-14MM	Red	14 mm
D200-16/Blue	D200-16MM	Blue	16 mm
D200-19/Green	D200-19MM	Green	19 mm
D200-23/Yellow	D200-23MM	Yellow	23 mm
D200-27/Brown	D200-27MM	Brown	27 mm
D200-31/Silver	D200-31MM	Silver	31 mm
D200-34/Purple	D200-34MM	Purple	34 mm
D200-41/Orange	D200-41MM	Orange	41 mm
D200-45/Black	D200-45MM	Black	45 mm
D200-50/Black	D200-50MM	Black	50 mm
D200-56/Black	D200-56MM	Black	56 mm

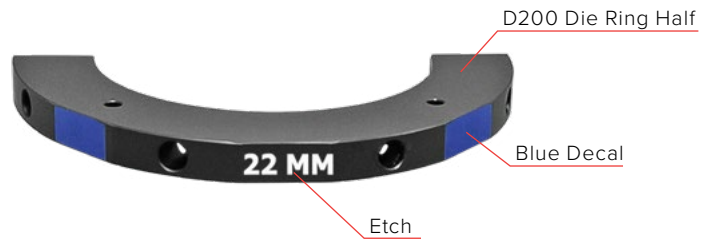


D200 Die Screw
P/N: D200-SCREW



D200 Die Spring
P/N: D200-SPRING

Part #	Description	Color	Etch
	D200 Die Ring Half	Black	8.5 MM
	D200 Die Ring Half	Black	12 MM
100753-06	D200 Die Ring Half	Red	14 MM
100753-04	D200 Die Ring Half	Blue	16 MM
100753-03	D200 Die Ring Half	Green	19 MM
100753-05	D200 Die Ring Half	Yellow	23 MM
100753-04	D200 Die Ring Half	Brown	27 MM
100753-00	D200 Die Ring Half	Silver	31 MM
100753-08	D200 Die Ring Half	Purple	34 MM
100753-01	D200 Die Ring Half	Orange	41 MM
100753-07	D200 Die Ring Half	Black	45 MM
	D200 Die Ring Half	Black	50 MM
	D200 Die Ring Half	Black	56 MM



D200 Double Angle (DA) Dies

Compatible with: D205/D206 Series

Part #	Description	Color	ID
D200DA-49-108/Black	49MM X 108MM	Black	49 mm
D200DA-52-108/Black	52MM X 108MM	Black	52 mm
D200DA-53-108/Black	53MM X 108MM	Black	53 mm
D200DA-58-108/Black	58MM X 108MM	Black	58 mm
D200DA-62-108/Black	62MM X 108MM	Black	62 mm
D200DA-69-108/Black	69MM X 108MM	Black	69 mm
D200DA-74-108/Black	74MM X 108MM	Black	74 mm
D200DA-78-108/Black	78MM X 108MM	Black	78 mm
D200DA-56X108/Black	56MM X 108MM	Black	56 mm



D200 DA Die Screw
P/N: D200DA-CREW



D200 DA Die Spring
P/N: D200-SPRING

Note: Custom die bore sizes available, please contact customer service.

84S Dies

Compatible with: CC30, CC38, CC150
& IC240 Series

Part #	Die Size	Die Length
84S-7-41	7mm	41mm
84S-9-41	9mm	41mm
84S-12-57	12mm	57mm
84S-14-57	14mm	57mm
84S-16-57	16mm	57mm
84S-19-57	19mm	57mm
84S-23-70	23mm	70mm
84S-27-70	27mm	70mm
84S-31-70	31mm	70mm
84S-34-70	34mm	70mm
84S-39-70	39mm	70mm
84S-41-70	41mm	70mm
84S-45-70	45mm	70mm
84S-48-70	48mm	70mm
84S-50-70	50mm	70mm
84S-51-70	51mm	70mm
84S-56-90	56mm	90mm



84S/99S/160S/230S
Die Lock Stud
P/N: 101582

99S Dies

Compatible with: CC200, CC4-50, IC340, CC400,
CC60, IC260, CC440, IC265, CC650, IC350, CC1000,
IC485, CC1200 & IC830 Series

Part #	Die Size	Die Length
99S-7-55	7mm	55mm
99S-9-55	9mm	55mm
99S-12-55	12mm	55mm
99S-14-55	14mm	55mm
99S-16-55	16mm	55mm
99S-19-55	19mm	55mm
99S-23-70	23mm	70mm
99S-27-70	27mm	70mm
99S-31-70	31mm	70mm
99S-34-75	34mm	75mm
99S-39-75	39mm	75mm
99S-41-90	41mm	90mm
99S-45-90	45mm	90mm
99S-48-90	48mm	90mm
99S-50-90	50mm	90mm
99S-51-90	51mm	90mm
99S-56-90	56mm	90mm
99S-74-110	74mm	110mm
99S-78-110	78mm	110mm



84S/99S/160S/230S
Die Lock Stud
P/N: 101582

Note: Custom die bore sizes available, please contact customer service.

CC650 Dies

Compatible with: CC440, IC265, CC650 & IC350

Part #	Die Size	Die Length
160S-84-130	84mm	130mm
160S-86-130	86mm	130mm
160S-89-130	89mm	130mm
160S-90-130	90mm	130mm
160S-92-130	92mm	130mm
160S-100-130	100mm	130mm
160S-108-130	108mm	130mm
160S-114-130	114mm	130mm
160S-116-130	116mm	130mm
160S-118-130	118mm	130mm
160S-122-130	122mm	130mm
160S-126-130	126mm	130mm
160OB-166-130	166mm	130mm
160OB-178-130	178mm	130mm



84S/99S/160S/230S
Die Lock Stud
P/N: 101582



CC440/IC265/CC650/
IC350/CC1000/IC485
Master Die Lock Stud (70mm)
P/N: 103528-I

CC1000 Dies

Compatible with: CC650, IC350, CC1000 & IC485

Part #	Die Size	Die Length
102819-84-130	84mm	130mm
102819-92-130	92mm	130mm
102819-100-130	100mm	130mm
102819-108-130	108mm	130mm
102819-116-130	116mm	130mm
102819-126-130	126mm	130mm



84S/99S/160S/230S
Die Lock Stud
P/N: 101582



CC1000/IC485
Master Die Lock Stud (30mm)
P/N: 103528-S

Compatible with: CC1000 & IC485

Part #	Die Size	Die Length
230S-166-159	166mm	159mm
230S-178-159	178mm	159mm
230S-190-159	190mm	159mm
230OB-215-159	215mm	159mm
230OB-245-159	245mm	159mm



CC440/IC265/CC650/
IC350/CC1000/IC485
Master Die Lock Stud (70mm)
P/N: 103528-I



CC1000/IC485
Master Die Lock Stud (100mm)
P/N: 103528-L

Note: Custom die bore sizes available, please contact customer service.

IC830 Dies

Part #	Die Size	Die Length
160S-84-130	84mm	130mm
160S-92-130	92mm	130mm
160S-100-130	100mm	130mm
160S-108-130	108mm	130mm
160S-116-130	116mm	130mm
160S-126-130	126mm	130mm
160S-136-130	136mm	130mm



84S/99S/160S/230S
Die Lock Stud
P/N: 101582

Part #	Die Size	Die Length
275S-155-205	155mm	205mm
275S-166-205	166mm	205mm
275S-178-205	178mm	205mm



IC830 330S/330OB
Die Lock Stud
P/N: 101582-G

Part #	Die Size	Die Length
330S-215-220	215mm	220mm
330S-245-220	245mm	220mm
330S-260-220	260mm	220mm
330S-275-220	275mm	220mm
330S-281-220	281mm	220mm



Part #	Die Size	Die Length
330OB-312-220	312mm	220mm
330OB-333-220	333mm	220mm
330OB-349-220	349mm	220mm



IC830 330S/330OB
Die Lock Stud
P/N: 104927

Note: Custom die bore sizes available, please contact customer service.

D100-AC Dies

Compatible with: D100S, D100H, D100P, D105, D160S & D165 Series



T420-AC Dies

Compatible with: D100S-T420, D100H-T420, D100P-T420, D105-T420, D160S-T420 & D165-T420 Series



D200-AC Dies

Compatible with: D205/D206 Series



84S-AC Dies

Compatible with: CC30, CC38, CC150, CC150MOB & IC240 Series



99S-AC Dies

Compatible with: CC200, CC4-50, IC340, CC400, CC60, IC260, CC440, IC265, CC650, IC350, CC1000, IC485, CC1200 & IC830 Series



Manufactured to your specifications, please contact customer service.

Dies
AC Series



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Crimper Spare Part Kits

Part # T420-SPK

Compatible with:
D100S-T420, D160S-T420,
D105-T420, D165-T420
Series



(2) 4oz Bottles
of CrimpX Oil



(1) Die Removal
Magnet



(1) Standard Caliper

Part # D100-SPK

Compatible with:
D100S, D160S, D105,
D165 Series



(2) 4oz Bottles
of CrimpX Oil



(1) D100 Black Die
Ring (Half)



(8) D100
Die Screws



(8) D100
Die Springs

Part # D200-SPK

Compatible with:
D205, D206 Series



(2) 4oz Cans of
CrimpX Grease



(1) D200 Black Die
Ring (Half)



(8) D200
Die Screws



(8) D200
Die Springs

Part # IC240-SPK

Compatible with:
CC150MOB, CC38, IC240
Series



(1) 14oz Large Tube
of CrimpX Grease



(4) Foam Pads



(8) Hydraulic
Die Studs



(8) QCT Pins

Part # IC260-SPK

Compatible with:
CC400, CC60, IC260
Series



(1) 14oz Large Tube
of CrimpX Grease



(4) Foam Pads



(8) Hydraulic
Die Studs



(4) Adapter
Die Studs



(8) QCT Pins

Part # IC340-SPK

Compatible with:
CC200, CC4-50, IC340
Series



(1) 14oz Large Tube
of CrimpX Grease



(4) Foam Pads



(8) Hydraulic
Die Studs



(4) Adapter
Die Studs



(8) QCT Pins



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Crimper Spare Part Kits

D100S/D105/D160S/D165/D205/D206/IC Series

Replacement Parts

Removable Pushers



Removable Pusher
D100H/D100P/D100S/D105
Removable Pusher with Magnets
P/N: 100813-01
Removable Pusher without Magnets
P/N: 100813



Removable Pusher
D100S-T420/D105-T420/D160S-T420/
D165-T420/D160S/D165
Removable Pusher with Magnets
P/N: 100825-01
Removable Pusher without Magnets
P/N: 100825



Removable Pusher
D205
Removable Pusher without Magnets
P/N: 100818

Pressure Plates



Pressure Plate
D100H/D100P/
D100S/D105
P/N: 100869



Pressure Plate
D160S/D165
P/N: 102211



Pressure Plate
D205/D206
P/N: 100713



Double Angle Base
D205/D206
P/N: 100870



Spacer Kit for use with extra
long elbow fittings
D160S/D165M
P/N: D165-3/4-SPACER-KIT



Spacer Kit for use with extra
long elbow fittings
D205/D206
P/N: D200-1-SPACER-KIT

T420 Pressure Plates



T420 Pressure Plate
D100S-T420/D105-T420
P/N: 104651



T420 Notched Pressure Plate
D100S-T420/D105-T420
P/N: 104919



T420 Pressure Plate
D160S-T420/D165-T420
P/N: 103270



T420 Notched Pressure Plate
D160S-T420/D165-T420
P/N: 104662

Compression Rings



Compression Ring
D100S/D105
P/N: 100849



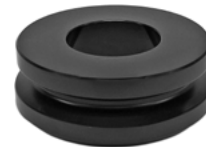
Notched Compression Ring
D100S/D105
P/N: 101190



Compression Ring
D160S/D165
P/N: 102213



Notched Compression Ring
D160S/D165
P/N: 103072



Compression Ring
D205/D206
P/N: 100712



Double Angle Top
D205/D206
P/N: 100871

Replacement Parts

Die Storage Shelves / Racks



D205/D206 Die Storage Shelf
P/N: 101625 (Red)



D-Series Stand/Drawer
P/N: 104650-Red



Die Rack 9 Stations Die Holders
84mm Die Series P/N: 102616-84mm
99mm Die Series P/N: 102616-99mm



Crimper Stand 16 Stations Die Holders
84mm Die Series P/N: 101247-84
99mm Die Series P/N: 101247-99



Industrial Die Compartment
P/N: 103572-Red

Die Lubricant



Mini Grease Gun w/ CRIMPX Die
Lubricant 3 oz mini grease tube
P/N: 103889



14 oz Grease Gun w/ CRIMPX Die
Lubricant 14 oz large grease tube
P/N: 105059



CRIMPX Die Lubricant
3 oz mini grease tube
P/N: 103887



CRIMPX Die Lubricant
14 oz large grease tube
P/N: 103888



CRIMPX Lubricant Grease
4 oz can with brush
P/N: 104162



CRIMPX Lubricant Grease
16 oz can with brush
P/N: 104111



CRIMPX Die Lubricant Oil:
4 oz bottle with dauber cap
P/N: 103886

Replacement Parts

Die Removal Tools



Die Removal Magnet
D100/D165/D205
P/N: 104679



Quick Change Tool
84mm Die Series P/N: 102572
99mm Die Series P/N: 102571



Intermediate Die Removal Tool
CC200/CC400/IC260/IC340
P/N: 105307



Intermediate Die Removal T-Handle Hex
IC265/IC350/IC485/IC830
P/N: 104355

Foot Switches



Foot Switch w/ Guard
Touch Screen Crimpers
P/N: CC-footswitch



Foot Switch w/ Guard
Dial Micrometer Crimpers
P/N: 104118



Foot Switch Only
Touch Screen Crimpers
P/N: 104346



Start / Stop Switch
1-2 HP Pumps
P/N: 101349



Heavy Duty Foot Switch
P/N: 104295



SM300 Skiver Foot Switch
P/N: 104046

Adjustable Coupling Stops & Manual / Electric Back Stops



D105/D165 Coupling Stop
P/N: 100954



D205 Coupling Stop
P/N: 101631



CC15 Manual Back Stop
P/N: 103907



CC30 Manual Back Stop
P/N: MBS-30



CC150/IC Manual Back Stop
P/N: MBS-60



Electric Back Stop
P/N: EBS-60



Replacement Parts

Retraction Locking Handles



D105 Retraction Locking Handle
P/N: 104389



D160/165 Retraction Locking Handle
P/N: 104390



D205 Retraction Locking Handle
P/N: 104391

Micrometers



T420 Micrometer
D100S/D105/D160S/
D165-T420
P/N: 103085



Metric Micrometer
D100S/D105/D160S/
D165/D205
P/N: 101587



Standard Micrometer
D100S/D105/D160S/
D165/D205
P/N: 100628



DC Micrometer
D100S/D105/D160S/
D165/D205
P/N: 101489



Dial Micrometer
CC30 P/N: 102941-30
CC150 P/N: 102941-38
CC200 P/N: 102941-450
CC400 P/N: 102941-60
CC15/CC650M P/N: 102941-600

Protective Master Die Foam Pads



Protective Master Die Foam Pad
CC15 P/N: 103285



Protective Master Die Foam Pad
CC30 P/N: 102570



Protective Master Die Foam Pad
CC38/CC150 P/N: 102531



Protective Master Die Foam Pad
CC4-50/CC200 P/N: 102529



Protective Master Die Foam Pad
CC60/CC400 P/N: 102530

Die Springs / Screws



D100 Die Spring
P/N: D100-SPRING



D100 Die Screw
P/N: D100-SCREW



D200/D200 DA Die Spring
P/N: D200-SPRING



D200 Die Screw
P/N: D200-SCREW



D200 DA Die Screw
P/N: D200DA-SCREW



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

Replacement
Parts

Replacement Parts

Replacement Parts

Die Lock Studs



84S/99S/160S/230S
Die Lock Stud
P/N: 101582



130S/145S
Die Lock Stud
P/N: 101403



99P Die Lock Stud
P/N: 101641



IC830 330S/330OB
Die Lock Stud
P/N: 101582-G



IC830 330S/330OB
Die Lock Stud
P/N: 104927

Master Die Lock Studs



Master Die Lock Stud (30mm)
CC1000/IC485
P/N: 103528-S

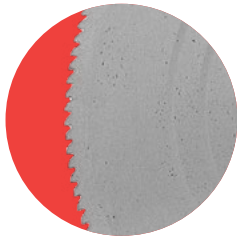


Master Die Lock Stud (70mm)
CC440/IC265/CC650/IC350/CC1000/IC485
P/N: 103528-I

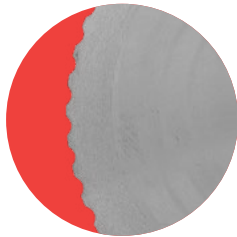


Master Die Lock Stud (100mm)
CC1000/IC485
P/N: 103528-L

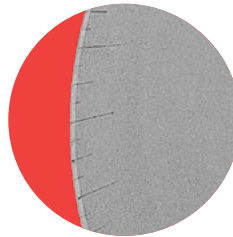
Hose Saw Blades & Accessories



Serrated Blade
HS-150 P/N: 103502
HS-300/HS-500 P/N: 103187



Scalloped Blade
HS-150 P/N: 104034
HS-300/HS-500 P/N: 104033



Double Bevel w/ SS Slots Blade
HS-150 P/N: 104050
HS-300/HS-500 P/N: 102210



Crimper Stand/Mobile Cart
HS-150/HS-300/HS-500 P/N: 101956-SAW
D105 Crimper P/N: 101956-D105
CC15 Crimper P/N: 101956-CC15
CC30 Crimper P/N: 101956-CC30
D205 Crimper P/N: 101956



Hose Helper
HS-300/HS-500 P/N: 103297



Mister Hose Assembly
HS-300/HS-500 P/N: 103172



Hose Channel System (5ft)
HS-300/HS-500 P/N: 103073



Hose Bending Pins Assembly
HS-150/HS-300/HS-500
P/N: 103665

Replacement Parts

InfoCrimp™ Controller



InfoCrimp™ 10 inch tablet
P/N: 105001



InfoCrimp™ Bluetooth Dongle
P/N: 104996

Replacement Parts



CUSTOM CRIMP™

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Replacement
Parts

Electrical Plug Configuration Equipment

Crimper Power Cord - Plug Ends / Electrical Receptacle Outlet Requirements

The following Crimper Cords are supplied as standard with the purchase of the associated Crimper Voltage - Phase combination from Custom Crimp®.

U.S.A

110V 15A Grounding Plug
(NEMA 5-15)



U.S.A

220V 20A 1PH Grounding Plug
(NEMA 6-20)



U.S.A

30A 250V 1PH Grounding Plug
(NEMA L6-30P)



U.S.A

20A 250V 3PH Grounding Plug
(NEMA L15-20P)



U.S.A

20A 480V 3PH Grounding Plug
(NEMA L1620P)

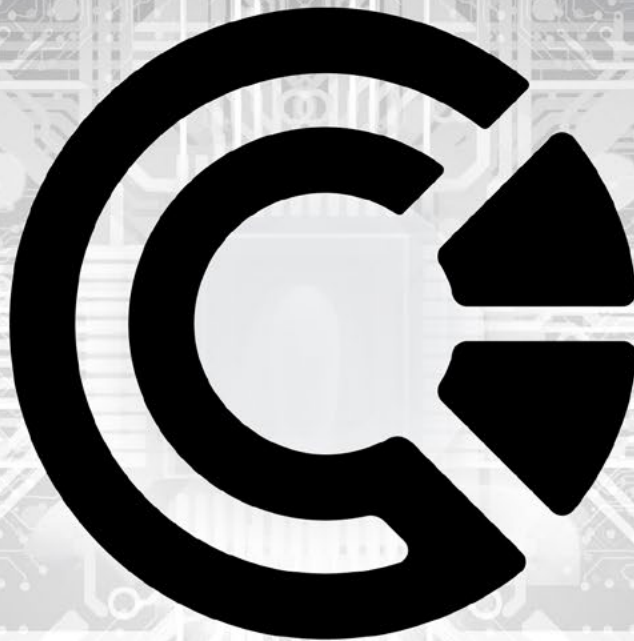


CANADA

30A 250V 3PH Grounding Plug
(NEMA L1530P)



CRIMP



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TEST

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