



CUSTOM CRIMP™

Innovating SMART Hose Assembly Solutions Since 1979

D205M Service Hose Crimper



Feature

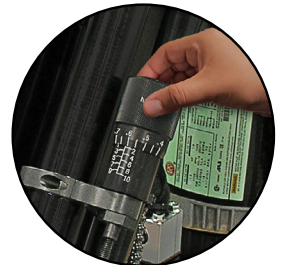


Double Angle Die Conversion Kit:
Double angle dies effectively double the crimping force to 160 ton.

Feature



Bent Tube & Special Fittings:
Easily removable pusher and split dies accommodate difficult crimps. (Show with Optional Spacer Kit for more clearance P/N: D200-1-SPACER-KIT) Only when using double angle dies



Micrometer Adjuster



High Visibility



Retraction Stop



Electronic Stop Switch



Easy Calibration

ENGINEERED TO ACCOMMODATE YOUR NEEDS

- Hose capacity up to 1-1/4" 6SP (with standard dies, and up to 2" 6SP (with optional double angle (DA) dies).
- Automatic shut off for accurate crimps.
- Open design, two piece "slide in" die set and removable pusher allows the operator to accurately position the fitting prior to crimping.
- Removable pusher and inverted die position make accurate fitting positioning easy.
- Built-in Adjustable Retraction Stop limits ram retraction to only the amount required to remove the hose and coupling saving time on multiple crimps.
- Pneumatic Switch can be used with hands or feet.
- Base mounting holes allow the crimper to be bench or truck bed mounted if required.

DURABLE + RELIABLE DESIGN = PROFITABILITY

- 80 Tons of crimping force.
- Open design to provide excellent operator visibility.
- Complete range of dies and accessories available.



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(Included) Metric Micrometer
P/N:101587



(Included) Pneumatic Pendant Switch
P/N:101349



(Included) D205/D206 Coupling Stop
P/N:101631



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



(Included) Flexible 24" Work Lamp
P/N:1668-02



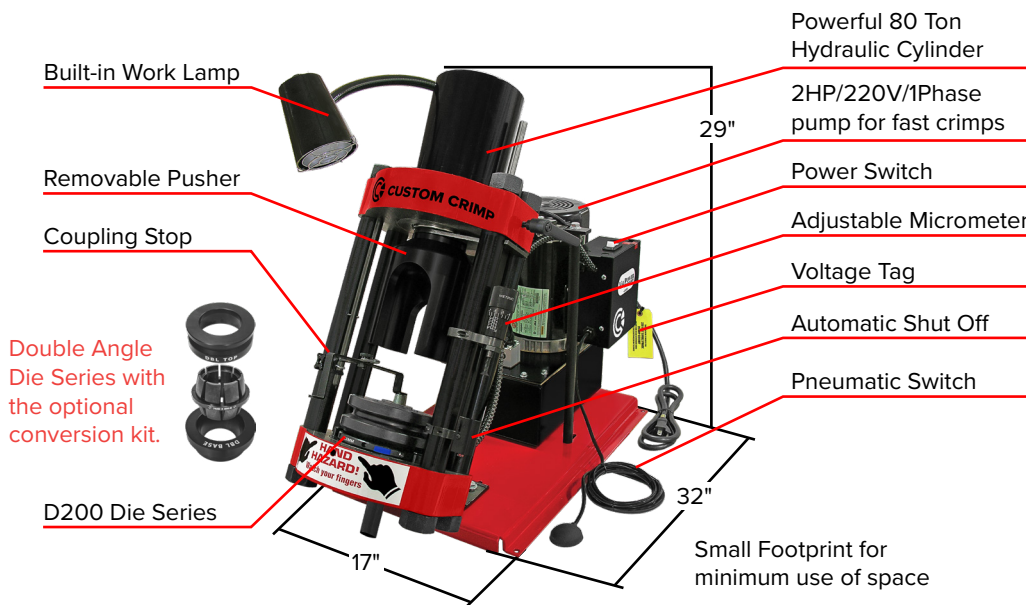
(Optional) Mobile Cart
P/N:101956



(Optional) Double Angle Top P/N:100871
(Optional) Double Angel Base P/N:100870



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



D205 Technical Specifications	
80 Ton with D200 Dies	160 Ton with DA Dies
Hydraulic Hose Capability:	
2 Wire = 1 1/4" 4 SP = 1 1/4" 6 SP = 1 1/4"	2 Wire = 2" 4 SP = 2" 6 SP = 2"
Control System: Metric Micrometer	
Crimper Size: L: 32" x W: 17" x H: 29"	
Crimper Weight: 305 Lbs.	
Power: 2HP / 220V / 1Phase (Standard) 1HP / 110V / 1Phase (Optional)	
Die Series: D200 / D200DA	
Reservoir capacity: 1 US Gallon	
Oil Type: ISO 46 Hydraulic Oil	

