RENNSTEIG TOOLS

Multi Indent Pneumatic Crimping Tools

Series 400





Locator - exact positioning of contact during the crimping process



Die sets easily interchangeable with no special tool required



Processing of a variety of crimp styles

With reservations regarding technical modifications and errors. Illustrati

RENNSTEIG TOOLS

Datasheet

P/N P-400-BEC

PNEUMATIC CRIMPING TOOL

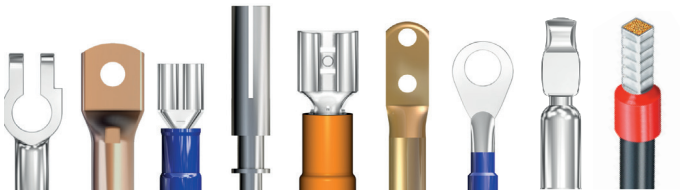
Cable Range 28 AWG - 2/0 AWG



- Heavy duty pneumatic Full Cycle crimp tool
- Pin & Sockets, Solderless Terminals, and many Custom Applications
- Variety of Crimp Styles (including four Indent, double Indent, Hex, Circular, Single Indent and many more)
- No Operator Adjustments required
- Die assembly and positioner are easily interchangeable with no special tool required
- Precision +.001/-.001”
- Operates on Shop Air

The „Pico Series 400“ crimping machines are used worldwide in many industrial sectors. They are also compatible with crimp inserts and positioners in accordance with AS22520/23.

General	
P/N	P-400-BEC
Cycle time	1.5 seconds
Activation	Foot/Hand Pedal
Operating pressure	6.5 - 8.0 bar
Dimensions	16 $^{11}/_{32}$" x 7 $^{9}/_{32}$" x 8 $^{13}/_{16}$"
Weight	18.2 lbs.

Application	
Terminal Series	
Industry Sectors	Military, Agriculture, E-Mobility, Wire & Harness Manufacturer, etc.
Wire Size	28 AWG - 2/0 AWG (depending on terminal structure)

Classification	
REACH	REACH Unaffected
RoHS	RoHS3 Compliant
Prop65	⚠ **WARNING:** Cancer and Reproductive Harm - www.P65warnings.ca.gov.

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