

ACT™ CONTROLLER Automatic Crimp Technology



Introducing a new ACT™ in crimping: Automatic Crimp Technology!

Products covered by all or some of these Patents: US 7,383,709; US 8,230,714; EP 1,909,987 and Patents Pending.

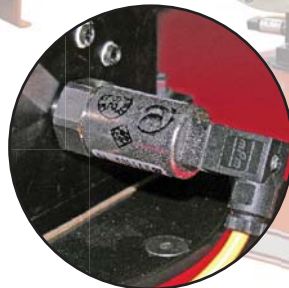
UNIQUE USER FRIENDLY PATENTED ACT™ CONTROLLER

- Fully adjustable crimp to diameter.
- Production capabilities.
- Pressure Compensation uses pressure to eliminate “trial and error”.
- Memory capacity for accurate repeatability.
- Automatically converts inch to mm and mm to inch so that no calculation is ever required.

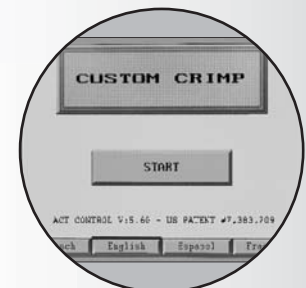


Features Of Operator Interface:

User Friendly navigation, Manual Mode, Semi Auto Mode, Full Auto Mode and Production Features.



Pressure Compensation:
Uses pressure to eliminate “trial and error”.

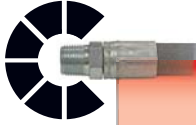


Patented ACT™ Controller:
Offers 4 language settings to choose from English, Espanol, Deutsch and Francais.

ENGINEERED TO ACCOMMODATE YOUR NEEDS

- Enter crimp diameter and die size in either inch or metric. ACT™ accepts either inch or metric.
- ACT™ technology senses both the crimp diameter and crimp force required. The crimp diameter you enter is the crimp diameter you get. “Offset Adjustment” and “Tweaking” is seldom if ever required.
- If a slight correction is needed, just enter the measured crimp dimension in either inch or metric and ACT™ automatically adjusts to compensate, no addition or subtraction for you to calculate.
- Store frequently used settings in memory, ACT™ will recall die and crimp settings.
- Auto mode includes new production feature that interrupts production and instructs you to enter crimp measurement, ACT™ automatically adjusts crimper accordingly.
- Easy to follow screen prompts and durable touch screen, make this the easiest controller you will ever use.

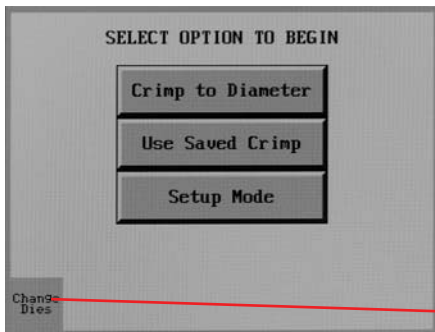
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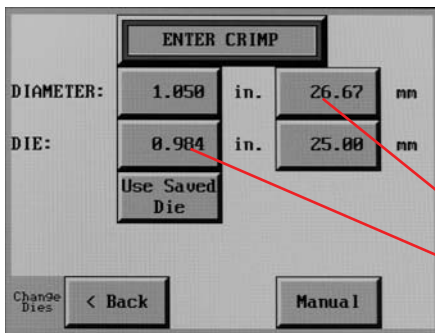
Act™ controller brings up easy screen prompts to lead an operator through the set up and crimping cycle. No inch/metric conversions or calculations are ever required!



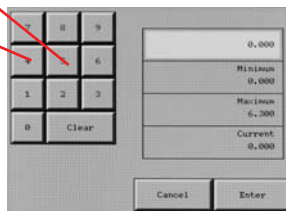
- Turn on the master power switch and simply press the screen prompt button “START MOTOR”
- Choose “CRIMP TO DIAMETER” for new crimp set up OR “USE SAVED CRIMP” If previous crimps were saved to memory.
- If “CRIMP TO DIAMETER” is selected the “ENTER CRIMP” screen appears.
- Enter desired crimp diameter and die size in any order and in either inch or metric. No conversion is ever required.



- If you make an error, A warning screen will appear in order that corrections can be made BEFORE you damage Crimper.
- If you need to change dies, there is no need to “zero” the machine. Simply press the “CHANGE DIES” button in the lower left corner of the screen. All of your settings will still be remembered!



- When die size and crimp diameter have been entered, press the “MANUAL” button and press the “CYCLE START” button on the front of the controller.
- That’s all there is to it!



KEY PAD ONLY POPS UP WHEN DATA ENTRY IS REQUIRED KEEPING THE SCREEN FREE OF CLUTTER AND CONFUSION.

THIS IS THE EASIEST CONTROL YOU WILL EVER USE!

