



FEATURES/ SPECIFICATIONS

- Fully automatic, wire triggered operation
- High crimp rates achievable
- Wire funnel, prevents bird caging
- Wire size selector with built-in sensor
- Accepts 16-26 AWG wire
- Meets Mil-C-22520/7 (/2 or /1 optional)
- Quick, simple tool changeovers
- Crimps most closed barrel contacts, 16-22
- Accommodates both shouldered and shoulder-less style contacts
- Automatic feed from vibratory bowl
- Automatic shutdown in case of malfunction
- All functions PLC controlled
- Dimensions: 21" H, 17" W, 21" D
- Power: 120V, 60 Hz (220V, 50 Hz), 2 Amps
- Weight: 70 pounds
- Air Requirements: 10 CFM @ 85 PSI

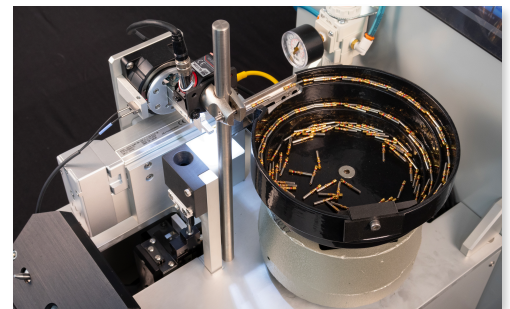
TAC ULTRA Automatic Contact Crimpers

Model TAC ULTRA



Tri-Star Technologies, a wire processing equipment company, is excited to present our latest Automatic Crimp System, the TAC Ultra. With its new photo optic controlled escapement system, the TAC Ultra can accommodate both shouldered and shoulder-less contacts in a single feeder bowl design. Previously this capability required multiple feeder bowls or multiple TAC systems. All operations of the TAC Ultra are managed by a simple HMI display.

- **Fully automatic**, wire triggered operation.
- **High speed**, up to 900 crimps per hour achievable
- **Mil-Spec approved**, meets Mil-C-22520/7 specification.
- **Very versatile**, accommodates both shouldered and shoulder-less style contacts



Call or visit us on the web
www.tri-star-technologies.com

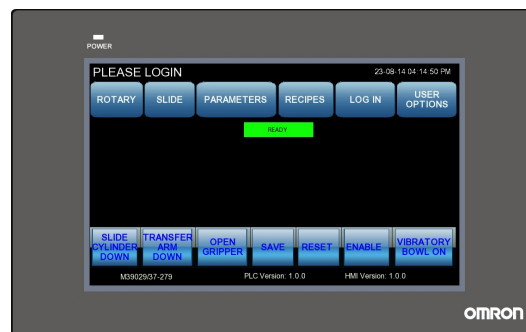
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TRI-STAR
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*manufacturing state-of-the-art equipment
since 1985*