TAC Systems Data Sheet

Tri-Star Technologies Inc.

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FEATURES/ SPECIFICATIONS

- Fully automatic, wire triggered operation
- Up to 1,800 crimps per hour
- 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
- Automatic feed from vibratory feeder
- Automatic shutdown in case of malfunction
- All functions microprocessor 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 X Series Automatic Contact Crimpers

Model TAC 7X

- **Fully automatic**, wire triggered operation.
- **Very fast,** up to 1,800 crimps per hour.
- **Mil-Spec approved**, meets Mil-C-22520/7 specification.
- **Very versatile,** accepts 16-26 AWG wire

Tri-Star Technologies, a wire processing equipment company, presents the industries best, fastest and most popular automatic crimping system for closed barrel contacts. Since 1979, Tri-Star has been aggressively engaged in the design and evolution of a family of automatic contact crimpers which have literally revolutionized the connector assembly world. Tri-Star Technologies is now pleased to present the latest generation of TAC Crimping Systems, the **X** Series Crimpers. Available in 3 vibratory fed models, TAC 7X for shouldered contacts, TAC 10X for shoulder-less contacts and the TAC 17X Dual Bowl System for both shouldered and shoulder-less contacts.

Call or visit us on the web
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TRI-STAR TECHNOLOGIES INC.

manufacturing state-of-the-art equipment since 1985