



Most any Shape & any Material Square End, Burr Free Cuts

- Operation
- I/O Remote Activation
- Parts Counter
- Wire out Sensor
- Base Plate
- Safety Cover
- Stroke Length Limit
- # of strokes
- Electrical Requirements
- Air Requirements
- Air Regulator
- Tooling Material Make-up
- Part Length Adjustment
- Emergency Kill Switch
- Length of Piece Tolerance
- System Out-put for Lengths
- Sized System Tooling
- System Hand Tools
- System Controller
- 4 Modes of Operation
- Parts Collection
- System Alarms Option Dependant
- Production Performance Package
- Wire Payoff / Decoiler
- Wire Straightener
- Wire Cleaner / Lubricator
- Fine Adjustment Device





Fast - Versatile - Reliable

Standard
Standard – Clear Molded Lexan / Interlock

6" or 12" Standard - (1/4" & 3" on Series #02)

1 to 300 (Programmable)

110 VAC 2 amps Standard – Others Optional

80 psi Clean & Dry

Automatic

Standard

Standard

Standard

Standard - with Filter

Various - Application Dependant - Carbide Typical

Manual – Set by Caliper / Gauge Block

Standard - Manual

+/- .002" Typical - .0005" Achievable

Application Dependant - <12" Up to 450 ppm

Set includes - Grippers, Guides, and Quills - Application Dependant & Sized to fit

Allen Wrench Set Included - Torque Wrench with Optional Straightener

Allen Bradley® PLC - Touch Screen Activated

Single Stroke - Single Stroke Batch - Multi-Stroke - Multi-Stroke Batch

Customer Responsibility - TAK will supply upon request

Wire Out - Payoff Snag - Low Air - Count Reached - Remote Device Error - Cover Off

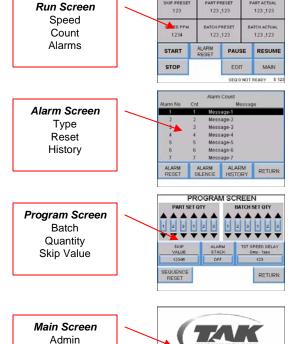
Optional - System Status Light, Low Air Sensor, Extra I/O, Auto Shut Down, Self Monitoring

Optional - Application Specific - up to 2,000Lb Available - Spool or Coil Configured

Optional – Application Specific – up to 2,000Eb Available – Spool of Coll Configured
Optional – Application Dependant – Usually Required – Includes Interface Adaptor

Optional – Recommended for all tight tolerance straightness applications – Series #02 Only

Optional - Series #02 only



Setup

Alarms

Run

RUN SCREEN

Ph.#860-583-0517, Fax. #860-585-0479

SYSTEM ALARMS RUN SETUP PROGRAM