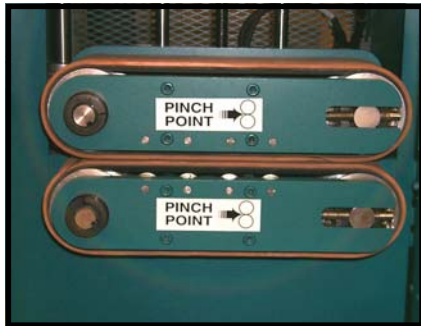


# EXTRUSION DRILL

## ON LINE DRILL MACHINE



This unit features right to left operation and dual head servo drills. For operator safety, the unit is fully guarded and interlocked. Touch screen operator interface allows for machine setup and hole spacing settings. To ensure clean operation, a catch tray is provided for collection of hole centers.



The Servo controlled puller employs adjustable upper head and digital readout.

This unit utilizes hi-speed drill motors for improved hole drilling. Adjustable tooling holders utilize digital readout for accumulator positioning.

**This information only represents a few of the machines we have done.  
Call us and discuss your exact needs today.**

*Together we build a better product.*



**Engineering & Industrial Services**

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# ON LINE DRILL MACHINE

This unit's control panel with disconnect incorporates servo drives, fusing, etc. mounted for easy maintenance access.



Additional features include Servo control standard for line speeds up to 150 fpm. For lower line speeds, AC or DC drives are also available. Two drill heads are standard on these units, or they can be purchased with single head only. Standard operation runs right to left, however, units may be designed with left to right operation.

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## Quality Puller/Hugger Belts For extrusion equipment

- ◆ Standard V-Groove Belts, with options of flat, timing and other special types.
- ◆ Standard Belt width of 4", optional widths from 2 to 12" in varied increments.
- ◆ Belt thickness range from 1/16 to 5" in varied increments.
- ◆ Large varieties of covers, materials and foundations possible.



- ◆ Recovered Belts: We also reprocess with new cover placed on stripped foundation.

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**Other services include rebuilding/refurbishing used  
equipment to like new condition.**



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