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We are pleased to offer the following equipment for your consideration:

**ONE (1) NEW U.S. INDUSTRIAL 10' x 1/4" INITIAL PINCH PLATE ROLL** Model Number: USR1025

**STANDARD EQUIPMENT:** (All of the following comes with the machine)

- Heavy duty gear-motor drives top and bottom pinch rolls
- Powered Bending Roll Adjustment and Manual Precision Pinch Roll Adjustment
- Emergency Trip Line
- Pedestal Control
- Quick Roll Adjustment
- Roll Position Indicators
- Crowned Rolls
- Low Voltage Push Button Controls
- ***Machine is usually stocked with optional hydraulic swing-out feature for top roll***
- ***Machine is usually stocked with optional digital display with memory for position of bending roll***
- ***Machine is usually stocked with optional ability to tilt rolls, and blocker for making tapered cones***
- ***Machine is usually stocked with optional hardened rolls and black oxide coated***

**SPECIFICATIONS:**

- |   |                                   |
|---|-----------------------------------|
| • Capacity:                               | 10' x 1/4" Mild Steel @ 65000 PSI |
| • Pre-Bend Capacity:                      | 1/4" Mild Steel @ 65000 PSI       |
| • Top & Bottom Roll Diameter:             | 7.4"/7.5" (ends/middle)           |
| • Bending Roll Diameter:                  | 6.67"/7.1" (ends/middle)          |
| • Speed:                                  | 12.5 FPM                          |
| • Main Drive Motor:                       | 5.5 HP Reduction Gear Drive       |
| • Adjustment Motor for bend roll position | 3 HP                              |
| • Machine Length:                         | 177"                              |
| • Machine Width:                          | 54"                               |
| • Machine Height:                         | 44"                               |
| • Net Weight:                             | 9,250 lbs.                        |
| • Voltage:                                | 220/440 Volts, 3 Phase            |

\*specifications are subject to change without notice

(The above configuration is usually in stock in Memphis, TN.  
Please check delivery at time of order.)

We await your reply and thank you for this opportunity to quote.

U.S. INDUSTRIAL MACHINERY

