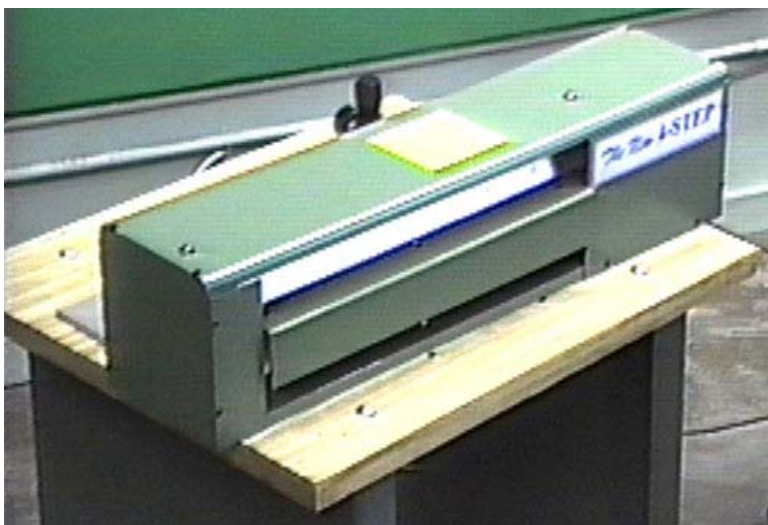


# 4-STEP

## TURNING-IN MACHINE FOR PADDED COVERS

An affordable, single-operator productivity boosting machine built for accurate **Turning-in** padded covers of heavy materials such as buckram and leather.

• <b>Safe:</b>	Operator safety is assured by an enclosure that prevents the operator's fingers from reaching into the machine's moving parts.
• <b>Versatile:</b>	Suitable for Library, Edition and Photo book covers, Sample Book, Loose Leaf and Specialty Case manufacturers.
• <b>Fast &amp; Quiet:</b>	Speeds up the turning-in process while keeping noise levels low.
• <b>Easy to Operate:</b>	The operator slides the cover into the machine. This activates a switch that rotates a roller against the turned-in portion of the material. This operation is repeated for the number of sides to be turned-in.
• <b>Heavy Duty &amp; Reliable:</b>	A fully pneumatic machine designed and ruggedly built for heavy industrial use and trouble-free maintenance.
• <b>Compact:</b>	With a footprint of only 35" (890 mm) x 8-1/4" (210 mm) it occupies less valuable bindery space than conventional machines.



### Technical Data

<b>Cover size:</b>	21" x 30" [533 mm x 760 mm]
<b>Dwell Time:</b>	Adjustable from 0 - 10 seconds
<b>Air:</b>	0.06 cfm [1.7 lpm], 90 psi [6 bars]
<b>Table Space:</b>	35" x 8-1/4" [890 mm x 210 mm]
<b>Weight [Net]:</b>	100 lbs. [45 kg]

**Note:** Technical data subject to change