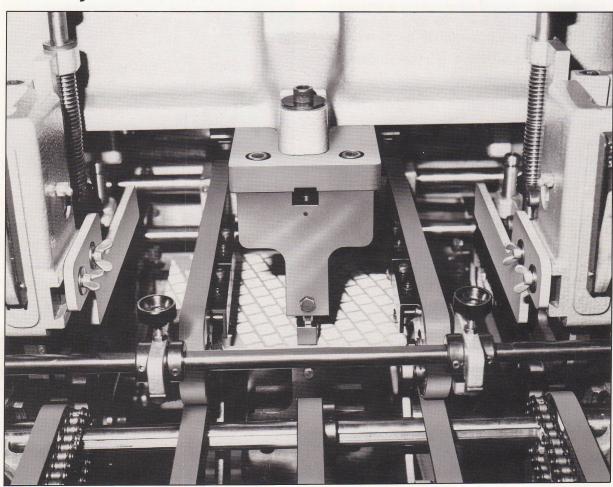
SINGLE HOLE PUNCH for Muller-Martini Model 1522, 217 & DSS Three Knife Trimmers



- Most efficient, economical, automated method of producing calendars
- Quick set-up with centering gauge
- Well proven on millions of calendars
- Small investment

DESCRIPTION:

The Single Hole Punch is used for saddle stitched calendars with a single hole near the front of the product. Mounted on the three knife trimmer, this device punches as the calendar is being trimmed. It eliminates an off-line punching or drilling operation, including the additional punch or drill, operator's time, extra space, and handling. Calendars can be completely produced on the saddle stitcher, from signature to stacked products, at normal saddle stitcher running speed. This is the most efficient, economical, automated method of producing calendars since there is no need for time consuming, off-line gathering, coil binding or tinning.

The Single Hole Punch sets up quickly with a centering gauge. Holes are consistent from product to product since the punching is done automatically, requiring no operator attention.

The hole punch can be installed on Muller-Martini Model 1522, 217, and DSS Three Knife Trimmers.



SPECIFICATIONS:

Hole sizes	1/4" standard
	3/16")
	3/16" 5/16" available
	3/8"
Maximum thickness:	3/16"
Maximum distance to face trim:	2"



