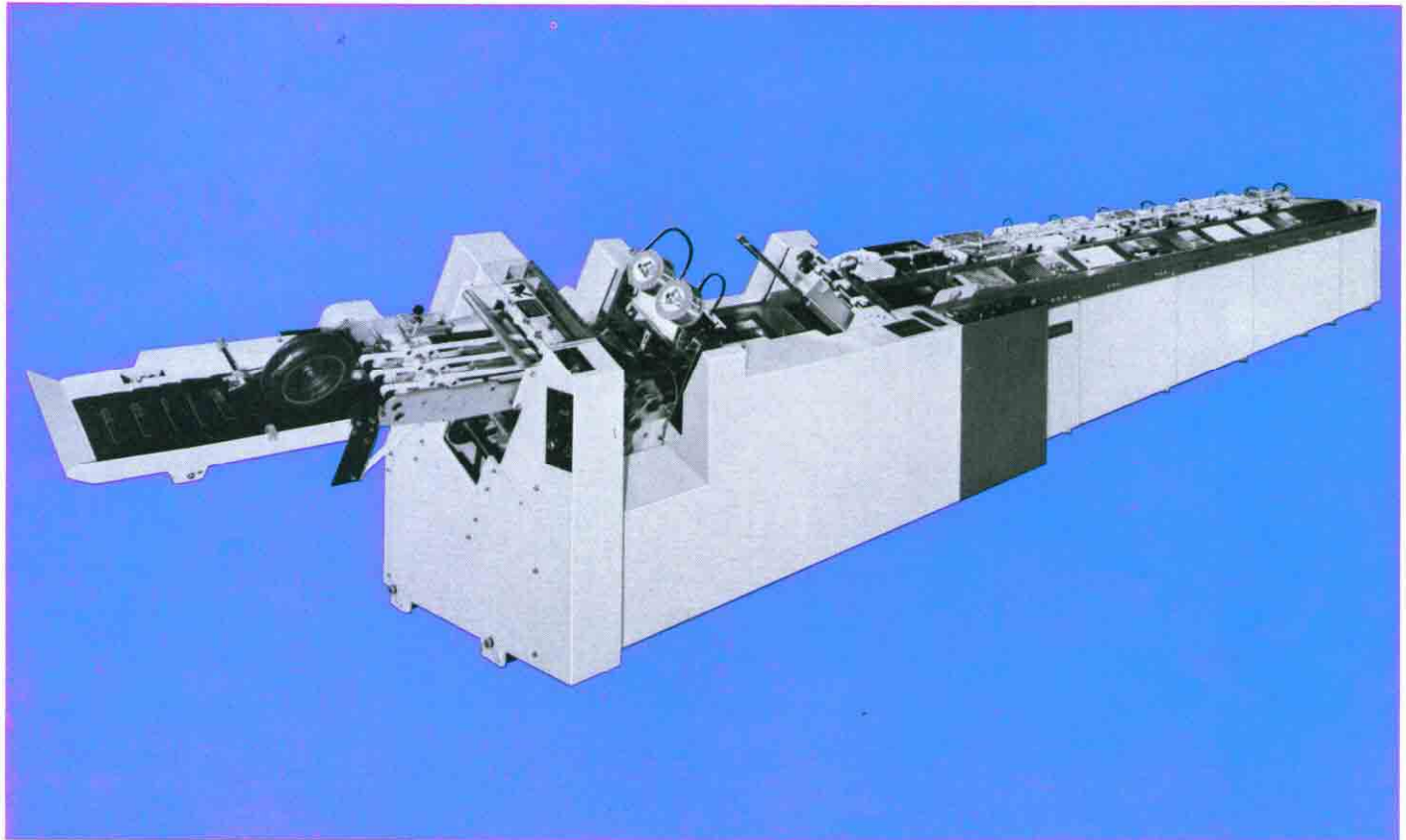
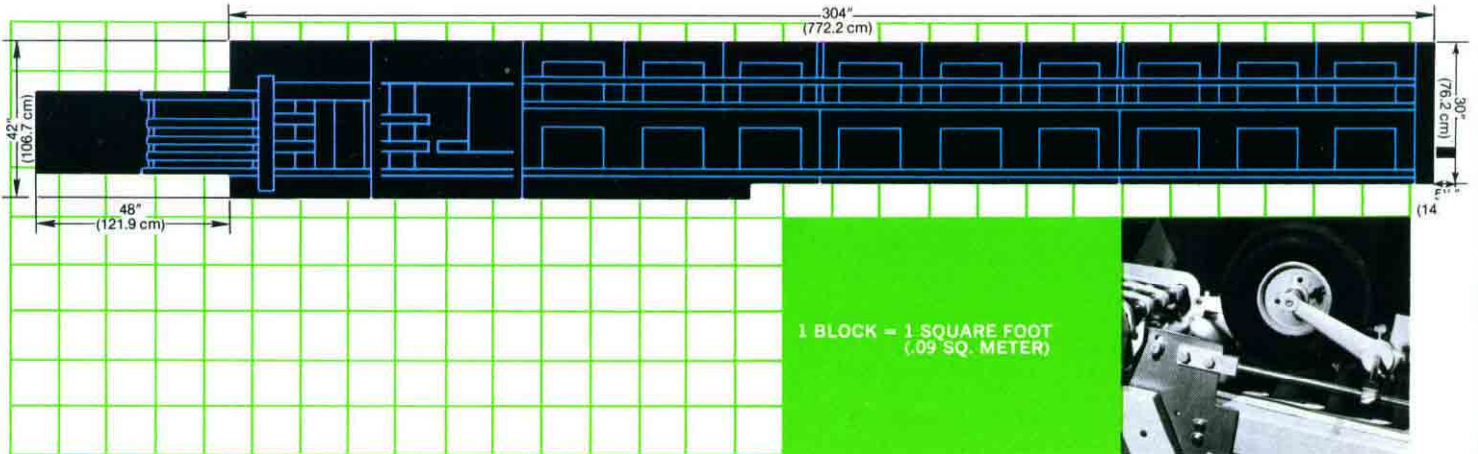


## New Multibinder 250

*Greater profitability for saddle-stitched booklets.  
Greater capacity for flat-sheet collating.*

The Harris Graphics Multibinder 250 turns your job presses and duplicators into efficient and profitable booklet presses. It eliminates the need for 8-page signatures. You no longer have a heavy investment in folding equipment. Your labor cost is minimized. In addition to this lower cost-per-thousand on booklet jobs, you also get the capability of doing a complete range of flat-sheeting collating jobs up to  $\frac{3}{8}$ " (9.5 mm) thick for a better machine utilization rate.



## THE FOUR-PAGE PAYOFF

On saddle-stitched booklet jobs the Multibinder 250's unique approach gives you a real competitive edge. Because it works with 4-page sections – instead of signatures – you can forget about the usual production steps...

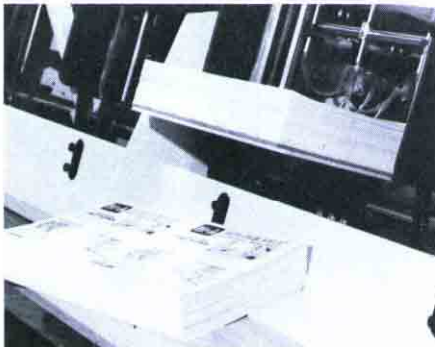
You can forget about a conventional folding operation. You can forget about standard folding impositions. You can forget about the theory that you need a large 16-page signature press to compete effectively in the booklet market.

Just pair-up a Multibinder 250 with your job presses or duplicators and your paper cutter and you can compete aggressively for profitable saddle-stitched booklet business.

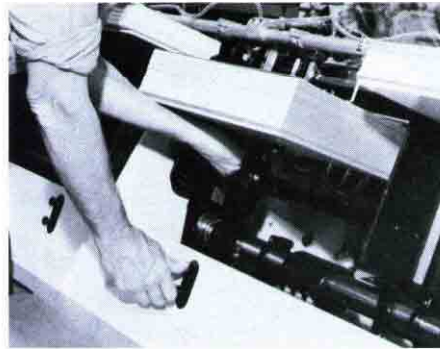
With this unique system there are just three production steps.

1. Print the press sheets.
2. Cut them into 4-page sections.
3. Load the unfolded 4-page sections into the Multibinder 250 for collating, stitching, folding and trimming. And you have professional-quality saddle-stitched booklets at a cost-per-thousand that gives you a real competitive edge.

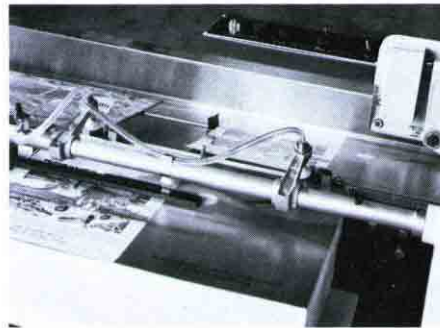
## HOW THE MULTIBINDER 250 DOES IT!



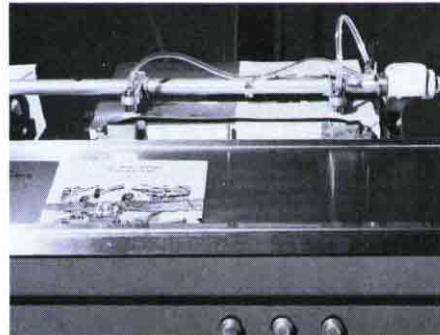
New hinged, wide back platforms provide convenient storage area for maximum sheet-size lifts. Hinged design drops platforms out of the way when not needed. Hoppers can be locked-out when not in use to reduce wear and permit set-up of next job while present one is still running.



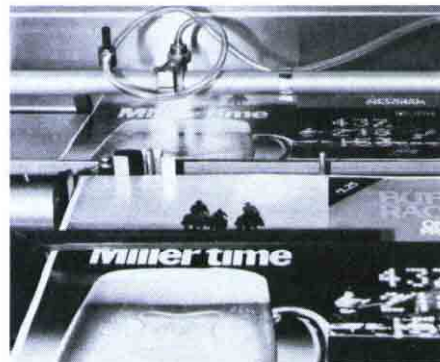
Four-page sections are loaded into the hoppers. 11½" (292 mm) pile height is enough for one hour's running. Increased sheet size of 12½ x 19" (137 x 483 mm) broadens application range.



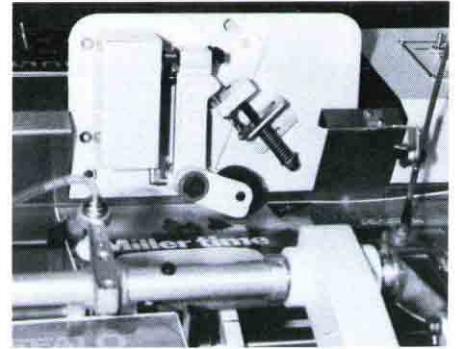
Four-page sections are gathered. New cam design gives a smoother sucker arm pick-up and deposit curve for better sheet control.



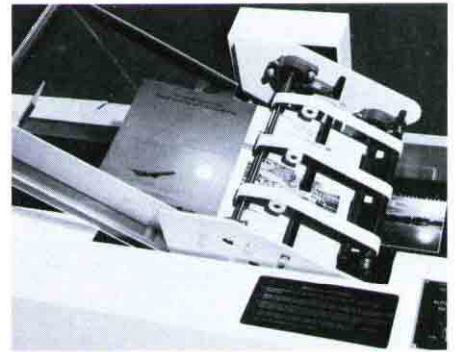
Air-blast separation and vacuum pick-up assure positive, mark-free feeding. Air and vacuum are supplied by two separate units for increased efficiency. Sealed gear box drives give smoother power transmission and reduced maintenance.



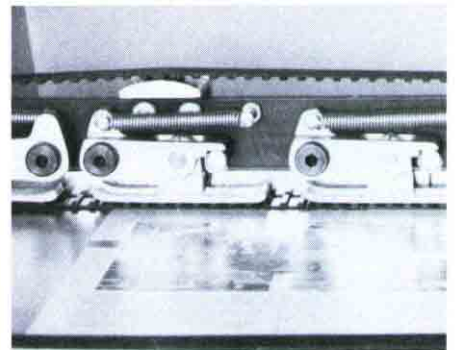
Gathered sets are registered top to bottom by the 30 degree angled tray and at the trailing edge by pusher fingers.



Gathered sets are calipered for "unders" and "overs" by a quick-set inspector. Indicator lights speed setting and signal "miss" or "double."



Incorrect gather can be sent to new optional reject tray rather than stopping the machine. Non-stop operation gives better realization of machine production potential.



Register Belts close on gathered sets and take them from the pusher fingers. Belts carry gathers just short of the final register position and raise out of contact.

