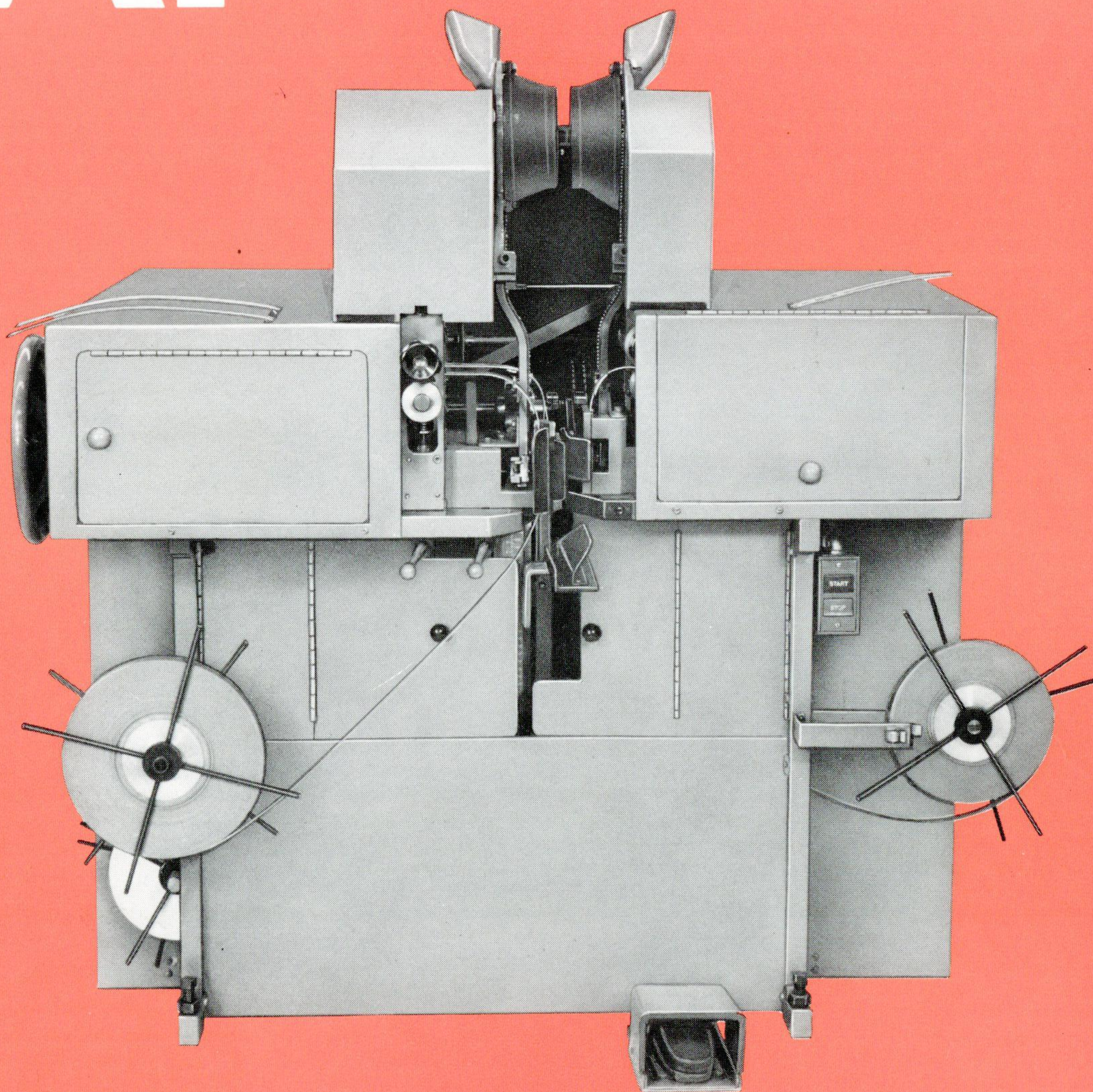


# AT



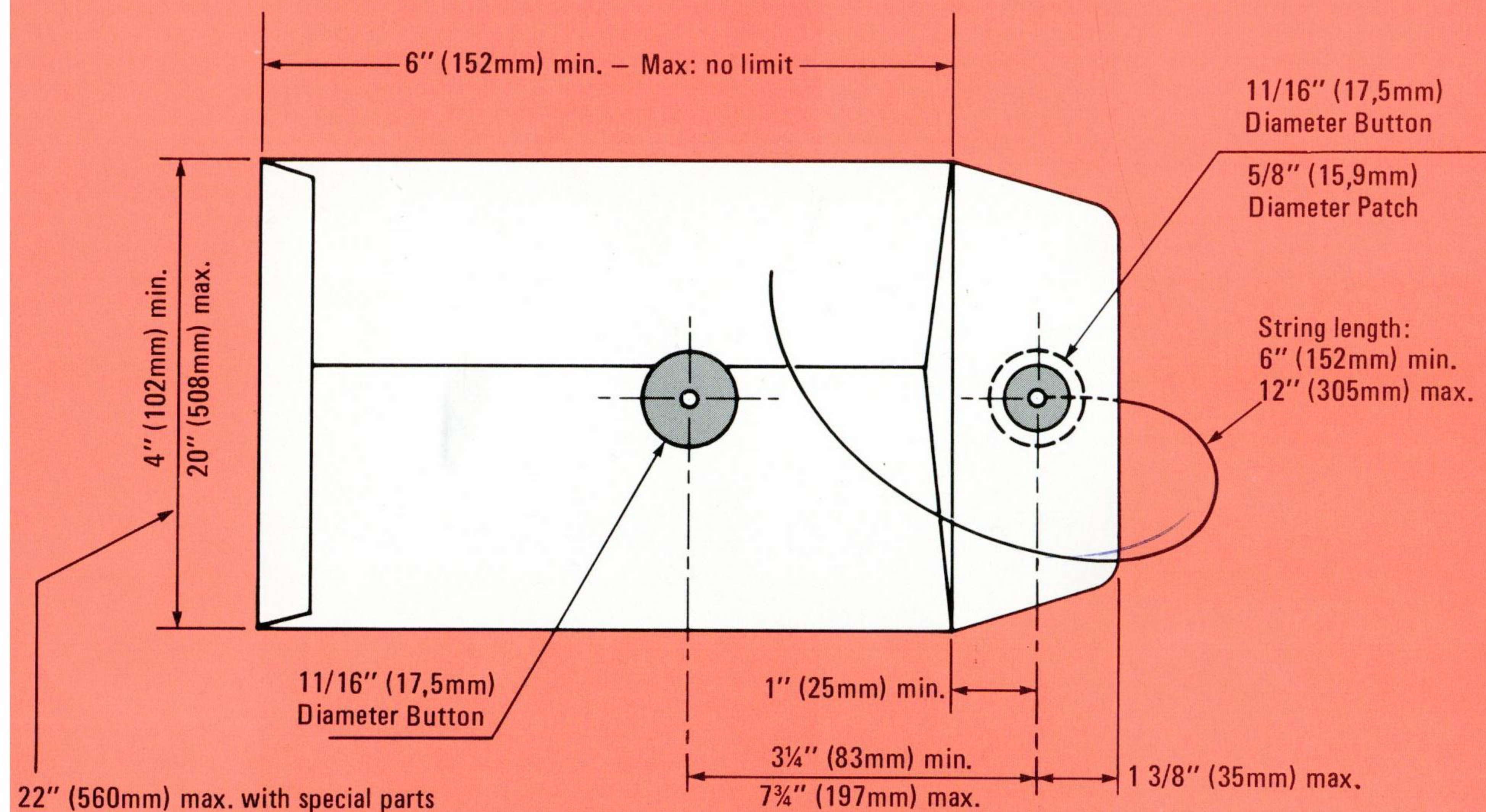
## **CHAMPION HAND FEED STRING AND BUTTON MACHINE**

The F.L. Smithe AT is a new labor-saving string and button machine which speeds up and simplifies the production of string closure envelopes. Hand fed and foot operated, it automatically attaches string, button and reinforcing patch to the seal flap of an envelope, and another button on the envelope body, all in one stroke of the machine. This represents an improvement of approximately double the production afforded by earlier hand fed machines which required two separate operations.

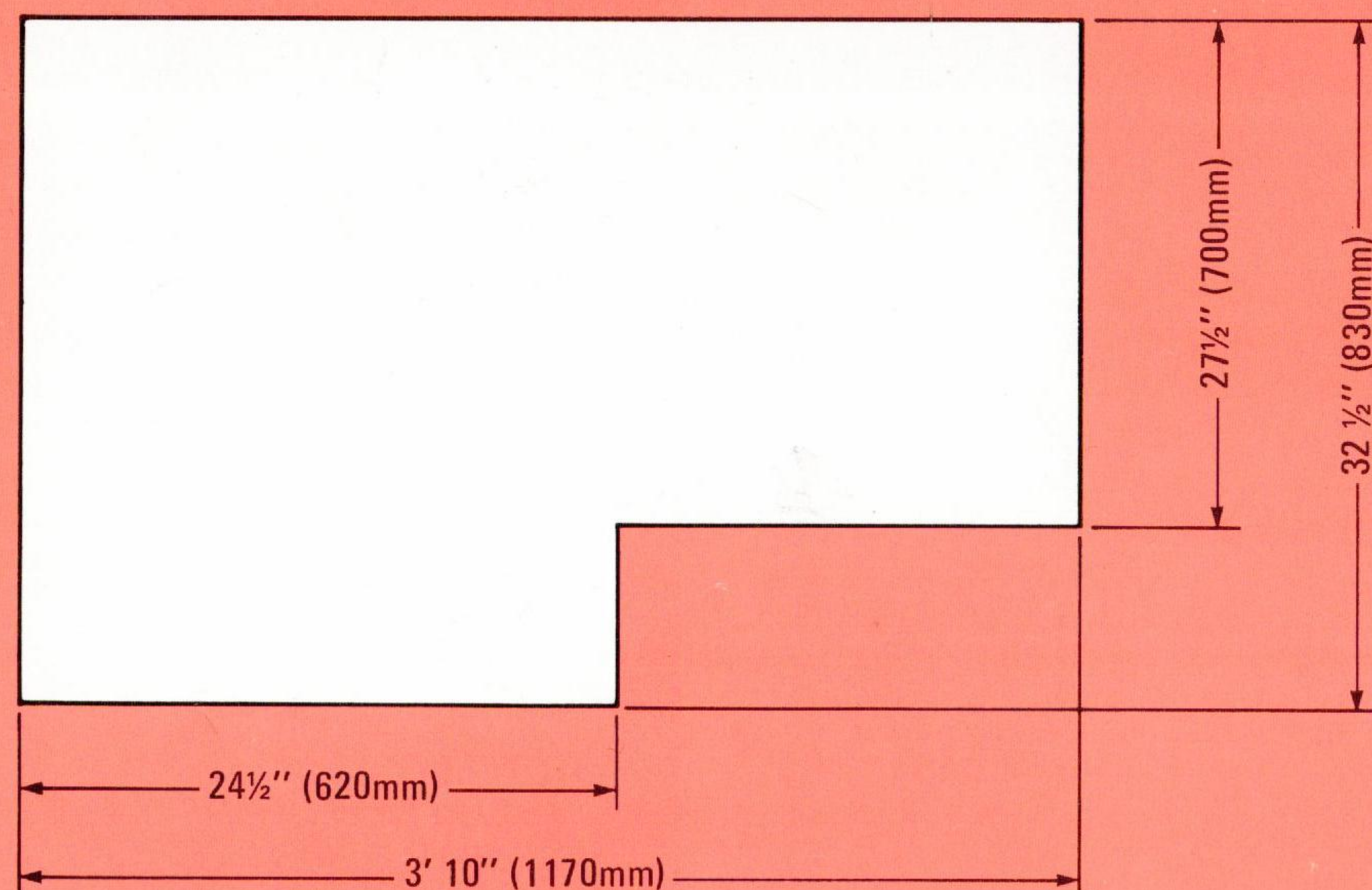




# RANGE OF ENVELOPES • AT



## FLOOR PLAN



**Curlius**  
**TECHNOLOGIES, INC**  
 Tel: +1-404-352-1000  
[www.curlius.com](http://www.curlius.com)

## SPECIFICATIONS

**Output:** Up to 1000 envelopes per hour

**Change time:** Approx. 20 to 30 minutes

**Table height:** 27 7/8" (710mm)

**Machine height:** 4' 6" (1370mm)

For power requirements, weights and dimensions, see Technical Data Section.

Button tape, reinforcement tape and eyelets are available from F.L. Smithe Machine Company, Inc.

