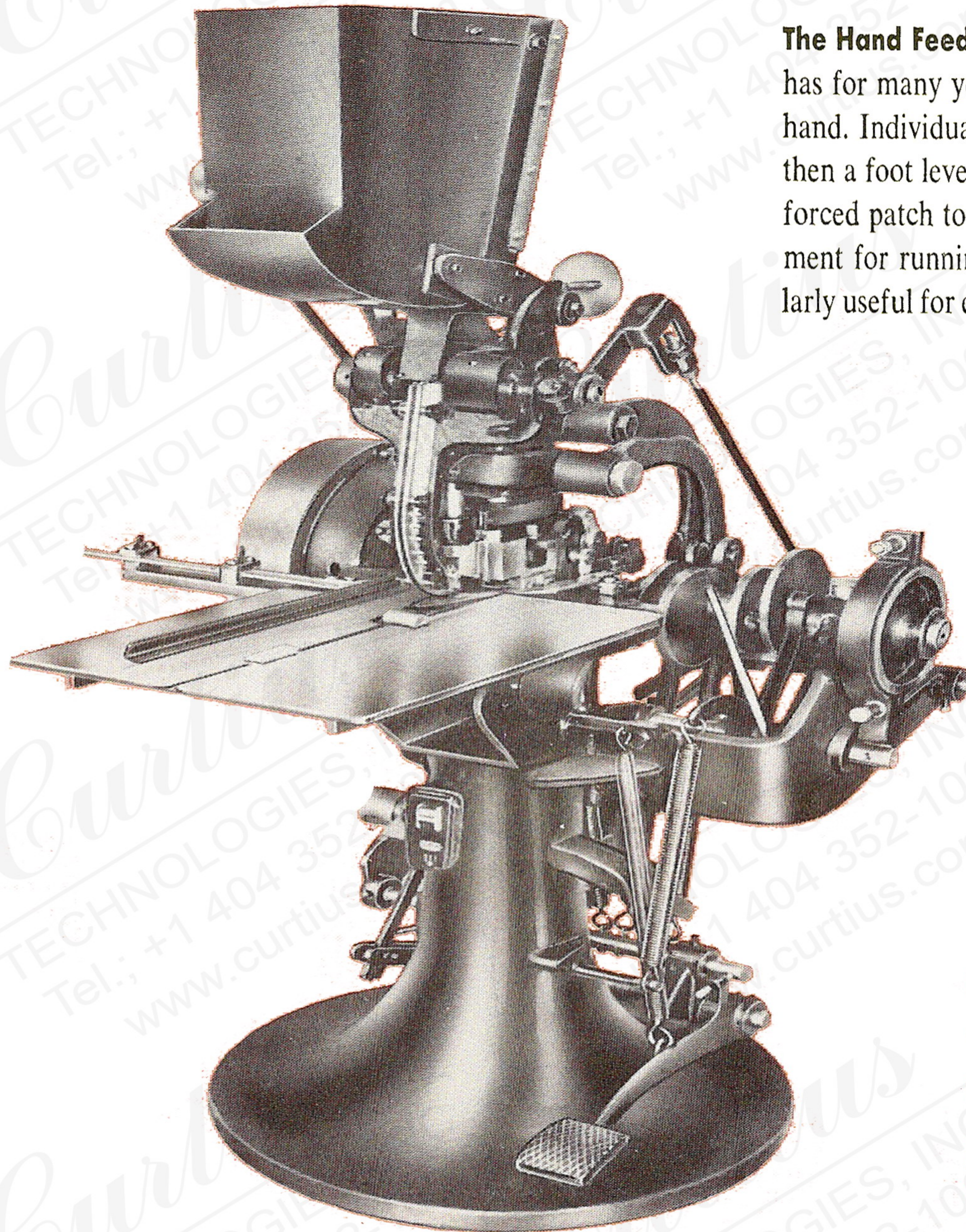




## Hand Feed Metal Claps Machine

F. L. Smithe **HF**



The **Hand Feed Metal Clasp Machine HF** with the new hopper feed attachment (MFH), has for many years been a standard machine for affixing clasps to open end envelopes by hand. Individual envelopes are fed by the operator against stops in the HF Machine and then a foot lever is pressed to cycle the mechanism. It attaches the clasps, applies the reinforced patch to the seal flap and punches a hole for the clasp. The HF is standard equipment for running small orders or where limited clasp production is needed. It is particularly useful for envelopes outside the AF range.

**Envelope range:** 2<sup>3</sup>/<sub>8</sub>" x 3" (60 x 76mm) min. size

**Output:** Up to 8,000 envelopes per 8 hour shift

**Machine height:** 4'7" (1400mm)

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

*Curtius*  
TECHNOLOGIES, INC

