

# Strip gum & whole surface glu

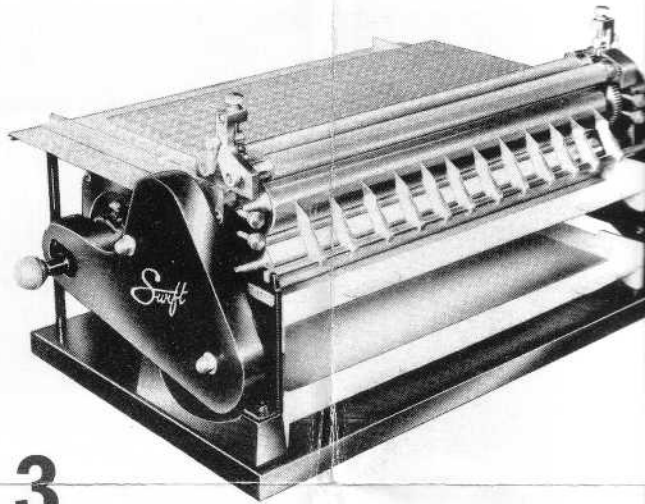


1

## WHOLE SURFACE COLD GLUING & GUMMING

This high speed machine applies any desired coating of adhesive to all classes of paper and binding cloth. Simple adjustment allows a correct and even coating, ensuring consistent high quality work.

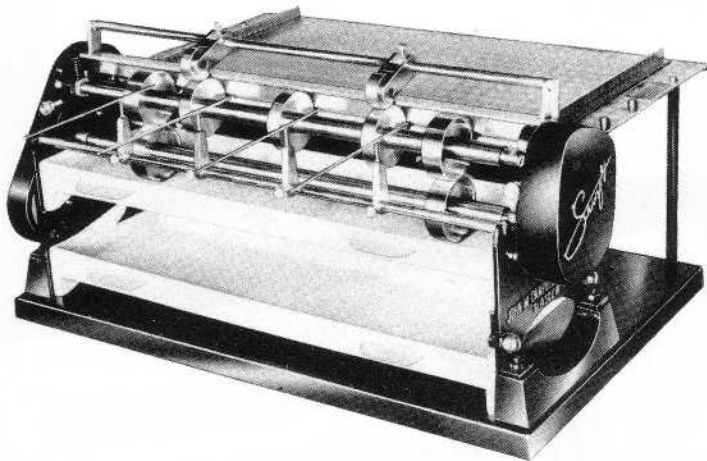
Invaluable to bookbinding and stationery or any trade where adhesive is applied to flexible materials, the machine may be converted to strip gumming (as in Fig. 2) with interchangeable equipment.



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## WHOLE SURFACE PAPER AND BOARD GLUING

The additional equipment shown fitted at Fig. 3 permits also the gluing of board and rigid materials from manilla thickness up to approximately  $\frac{1}{8}$ ". This equipment can also be fitted to the model in Fig. 2 for strip gluing record sleeves and other such work.



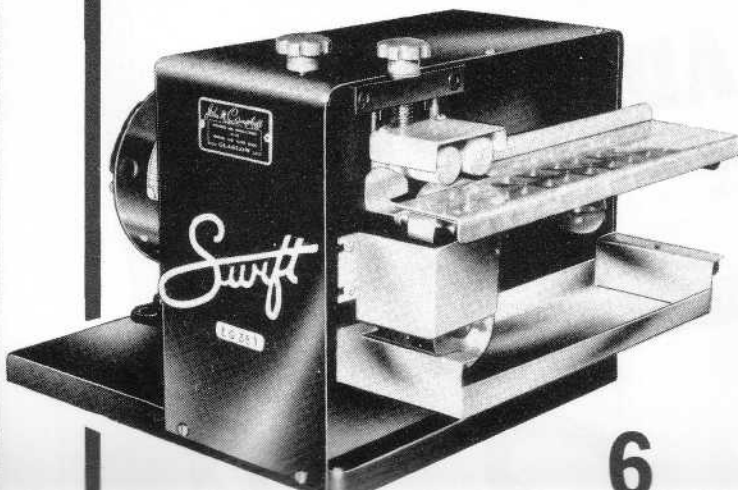
2

## STRIP GUMMING

Our unique patented gumming wheels, a variety of widths of which are available, apply smooth, even and clean edged strips at any required positions without the involvement of scrapers or ducts. The machine may be converted to Whole Surface Gluing (as in Fig 1) with interchangeable equipment.

## MARGIN GLUING MACHINE

### PRACTICAL FEATURES



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**PATENTED APPLY WHEELS**  
give positive and even adhesive coating without scrapers.

**ADHESIVE APPLICATION**  
infinitely and instantly adjustable.

**SINGLE SCREW ADJUSTMENT**  
for work thickness from manilla up to  $\frac{3}{16}$ " thickness.

**MARGIN WIDTH**  
instantly adjustable from 0" up to  $\frac{3}{4}$ ". Greater maximum widths on request.

**FOR COLD (illustrated) OR HOT ADHESIVES**  
**SELF-OILING**  
bearings throughout.

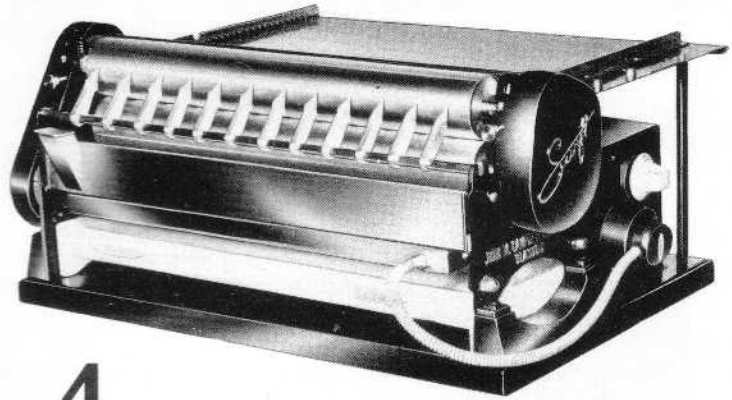
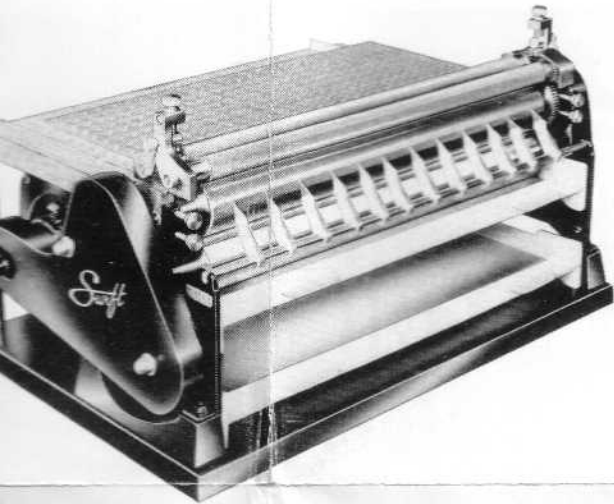
**FULL SIZE MOTOR**  
small to heavy, motor for long life.

## ROL



# Whole surface gluing machines

"SWIFT" Whole Surface Gluing and Strip Gumming machines, as Figs. 1-4, are available in 6", 12", 18", 24" and working widths for Bench Mounting or, as Fig. 5, on Motor Wheeled Stand. They can be supplied for Whole Surface Gluing only or Strip Gumming only, or with both equipments which are interchangeable.



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## WHOLE SURFACE HOT GLUING

Mechanically similar to Fig. 1, this machine is fitted with a water jacketted electrically heated hot glue trough. Temperature is regulated by a heat controller, mounted beneath the feeding table.



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## STAND MODEL

## WHOLE SURFACE PAPER AND BOARD GLUING

Additional equipment shown fitted at Fig. 3 permits also the gluing of board and rigid materials from manilla thickness up to approximately 1/8". This equipment can also be fitted to the model in Fig. 1 for strip gluing record sleeves and other such work.

## STRIP GUMMING

Unique patented gumming wheels, a variety of widths of which are available, apply smooth, even and clean edged strips at any desired positions without the involvement of scrapes or ducts. The machine may be converted to Whole Surface Gluing (as in Fig 1) with interchangeable equipment.

## PRACTICAL FEATURES

**SIMPLE AND POSITIVE**  
adjustment of adhesive coating.

**NO SCRAPERS**  
- double rollers control, apply and mix the adhesive.

**RAPID WASH-UP**  
without dismantling. Cleaning trough provided.

**SELF-OILING BEARINGS**  
fitted throughout.

**ADJUSTABLE DOUBLE-ENDED PICKERS**  
with built-in setting gauge.

*Since improvement in design may alter machines from time to time, illustrations are not binding in detail.*

## LINE

**APPLY WHEELS**  
and even adhesive  
scrapers.

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**OTH**  
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m widths on request.

(illustrated)  
**ESIVES**

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**MOTOR**  
ower for long life.

**RIVE**  
her drives by

## ROLLING-OUT MACHINE



**7**

This machine is designed for use in conjunction with Swift Whole Surface Gluing machines on the production of show cards, picture mounting, case making and similar work. Much more efficient than hand rubbing down, it also avoids damage to the