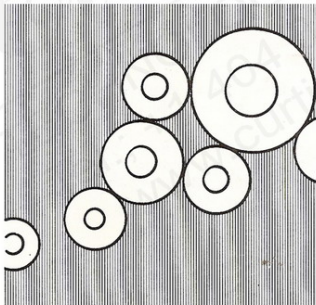
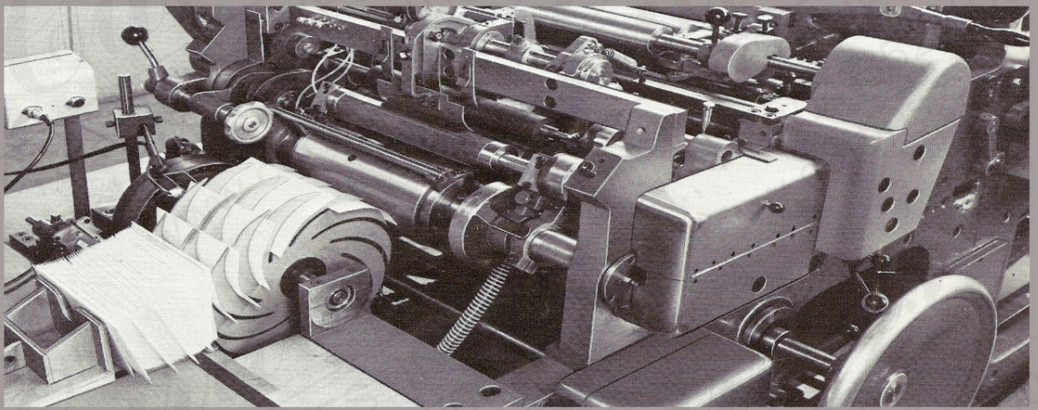


# WINKLER+ DÜNNEBIER

# WD

## 97G



## Rotary Reel-Fed Envelope Machine





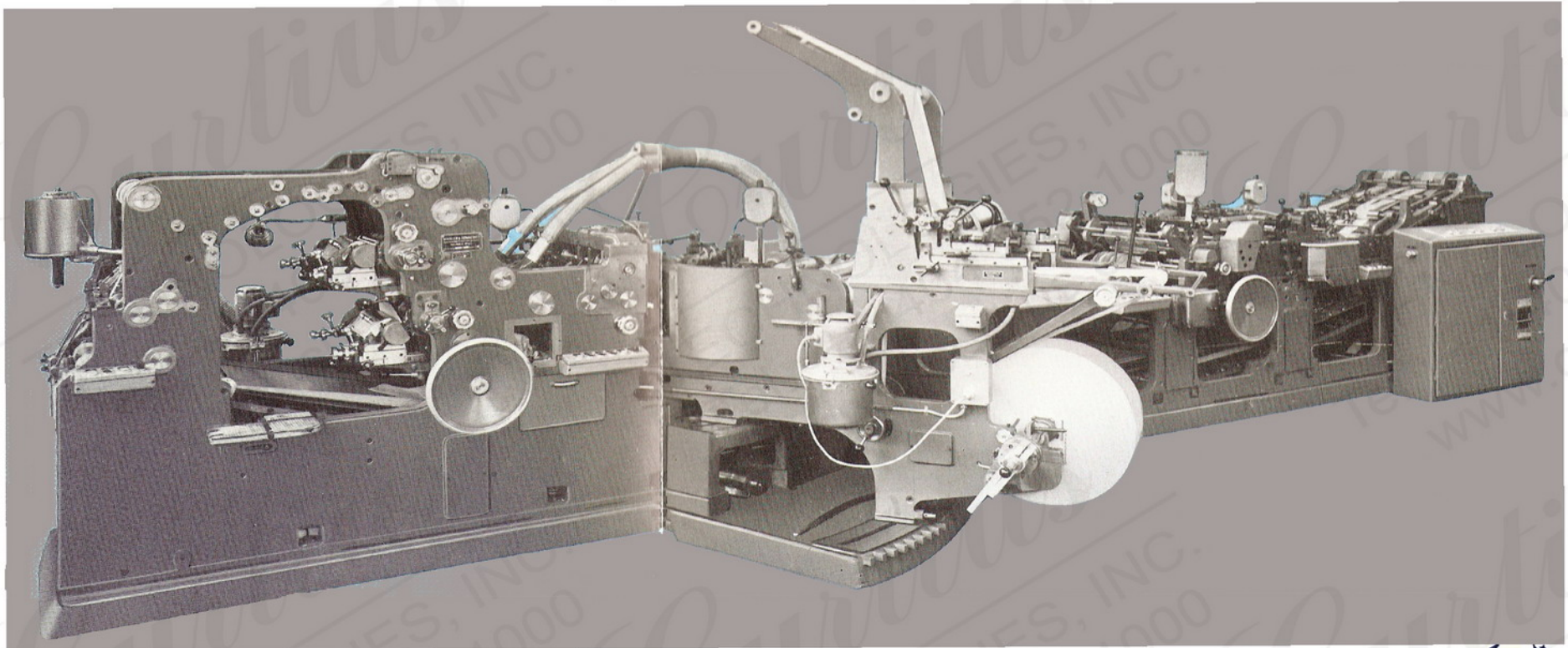
## Rotary Reel-Fed Envelope Machine

HELIOS 97 G

The minimum waste in the blank cutting section is an outstanding feature of this machine.

The HELIOS 97 G can be supplied with two outside flexographic printing units printing on the blank as well as one or two web printing units which can be used optionally for inside or outside printing.

On this machine papers from 50 g/sqm can be handled. Because of its versatile and economic possibilities of use, its high output and its solid design, the HELIOS 97 G has become an important element in the modern envelope manufacturing industry.



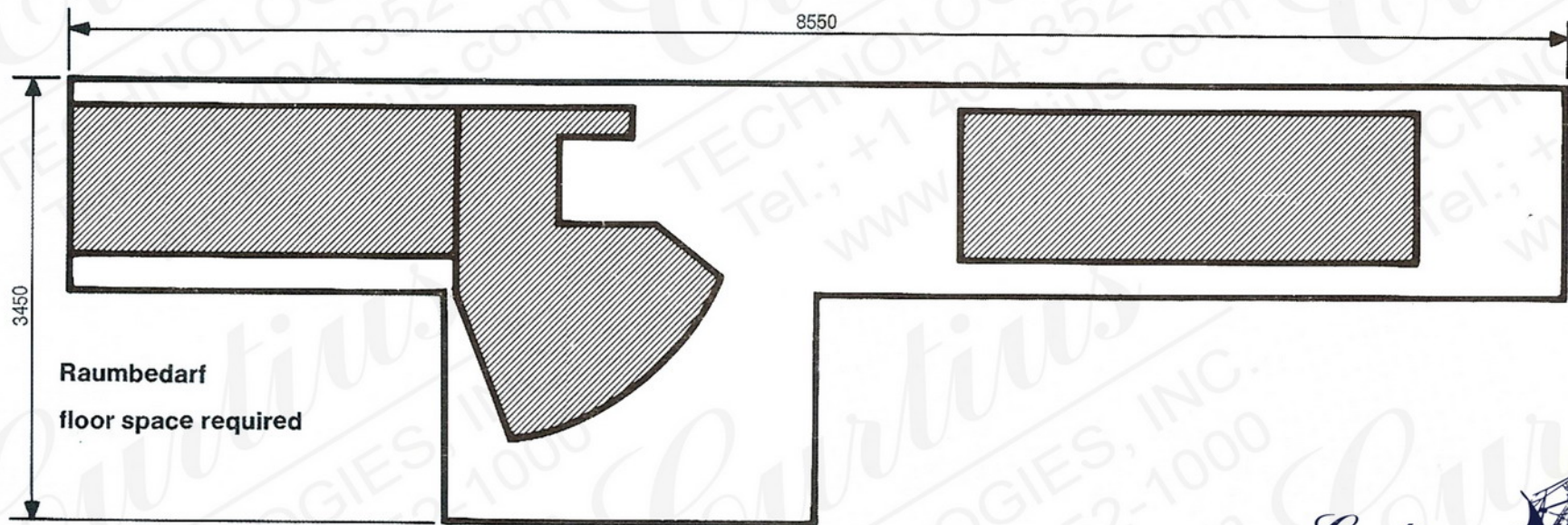
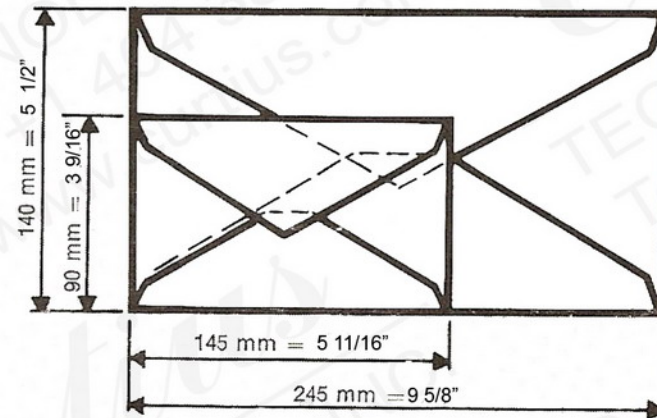
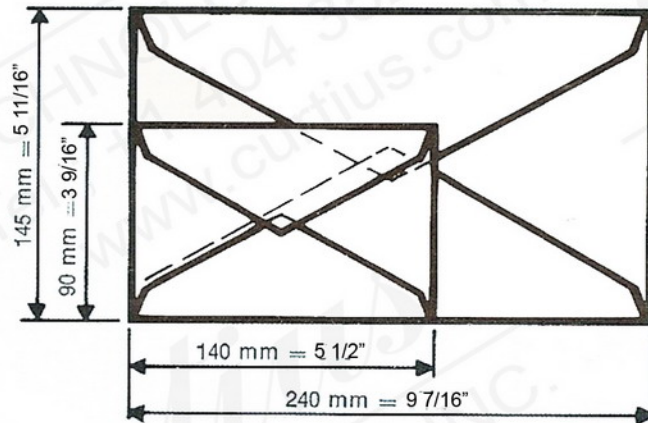




# Rotary Reel-Fed Envelope Machine

HELIOS 97 G

size rangers





## Rotary Reel-Fed Envelope Machine

HELIOS 97 G

2

web printing units ( flexo )  
for inside or outside printing

2

outside printing units ( flexo )

300 x 250 mm  
(11<sup>13</sup>/<sub>16</sub> x 9<sup>7</sup>/<sub>8</sub>" )

maximum printing surface

400

max. output envelopes per minute

50 — 120 g/m<sup>2</sup>

paper weights

19 kVA

power required

12 kW

motors abt.

electrical heater abt.

9 280 kg

net weight abt.

