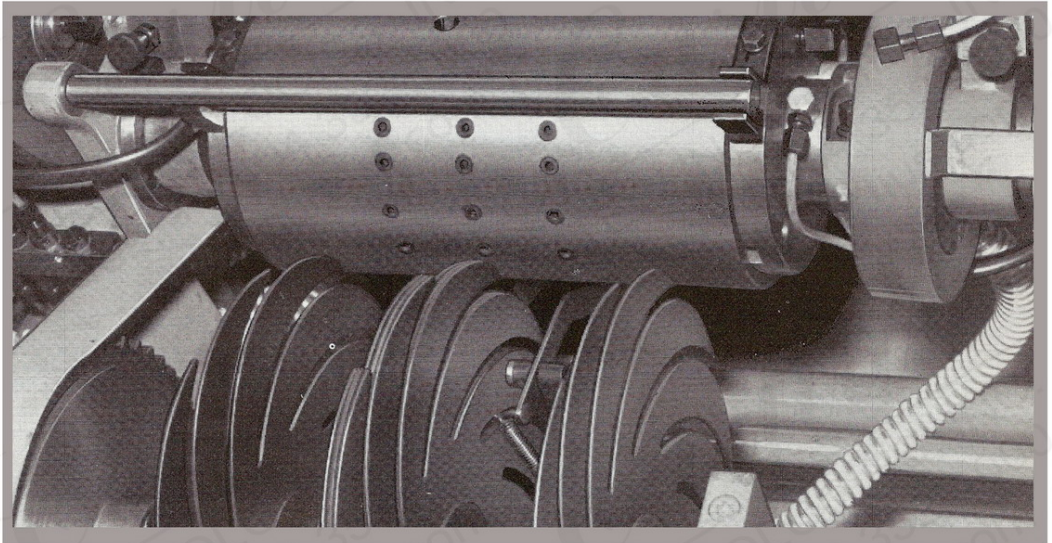


WINKLER+ DÜNNEBIER

WD

26 FG



Rotary Envelope Machine with Shape Gumming Device



The HELIOS 26 FG is a variation of our standard machine Type 26 G, which is very much appreciated because of its versatility. Besides the usual diamond-, wallet- and Constanzia (booklet) envelopes with normal seal flap gumming, envelopes with shape gumming can be manufactured. By means of a shape gummer the seal flap gum is applied onto every individual blank. In this way, also seal flaps of irregular shapes can be provided with a gumming which is equally wide all over the surface to be gummed.

The machine can be supplied with one inside flexographic printing unit and two outside flexographic printing units which considerably increases the possibilities of use.

On request, the machine can be equipped with a device for manufacturing puff-fold envelopes or the required parts for making envelopes with outer side flaps.

Window-faced or tissue-lined blanks can be handled without difficulties which confirms the universality of this machine.

The maximum paper width is 520 mm = 20.1/2". The overall blank length for the individual sizes is as follows:

diamond-shaped envelopes

max. 335 mm = 13.3/16"

min. 170 mm = 6.11/16"

wallet-shaped envelopes

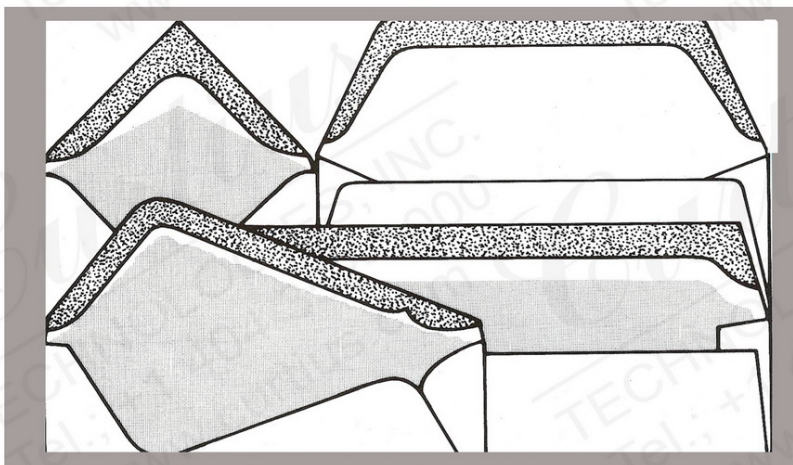
max. 320 mm = 12.17/32"

min. 170 mm = 6.11/16"

Constanzia envelopes
(booklets)

max. 248 mm = 9.3/4"

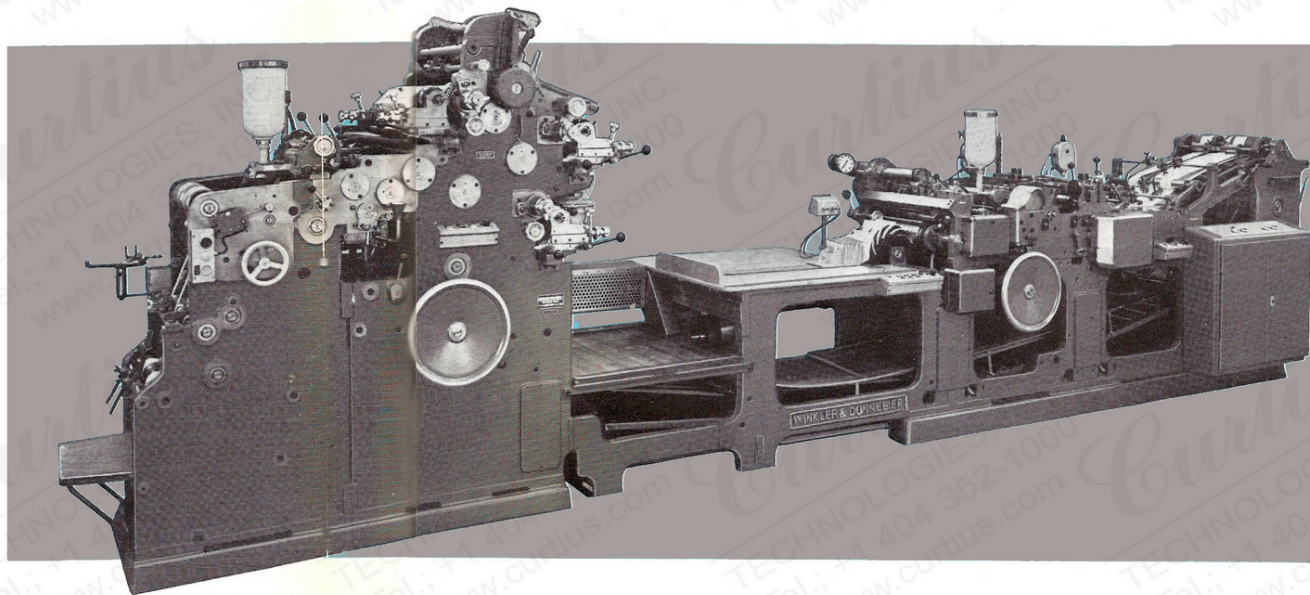
min. 170 mm = 6.11/16"





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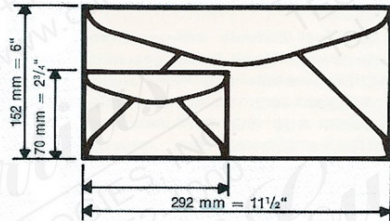
HELIOS 26 FG



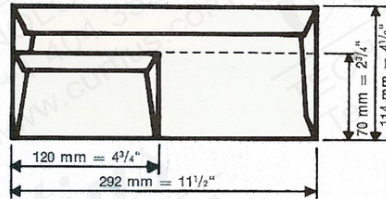
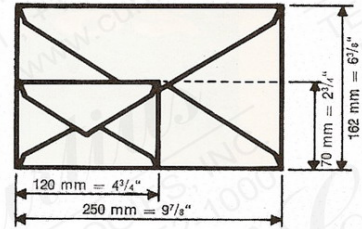


Rotary Envelope Machine with Shape Gumming Device

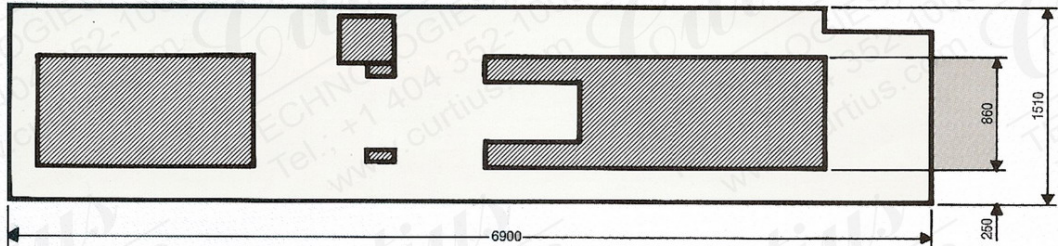
HELIOS 26 FG



size ranges



floor space required





Rotary Envelope Machine with Shape Gumming Device

HELIOS 26 FG

1

inside printing unit (flexo)

2

outside printing units (flexo)

300 x 500 mm
(11¹³/₁₆ x 19¹¹/₁₆")

maximum printing surface

400

max. output envelopes per minute

250

felt gumming

shape gumming

50 — 120 g/m²

paper weights

power required

17 kVA

motors abt.

12 kW

electrical heater abt.

6800 kg

net weight abt.

