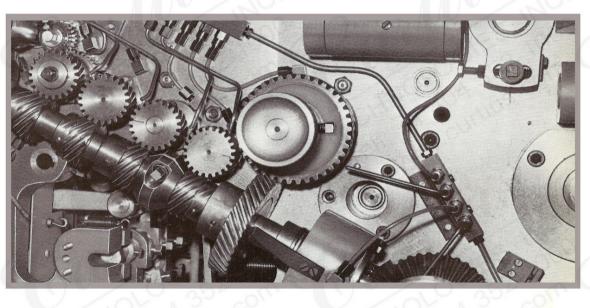
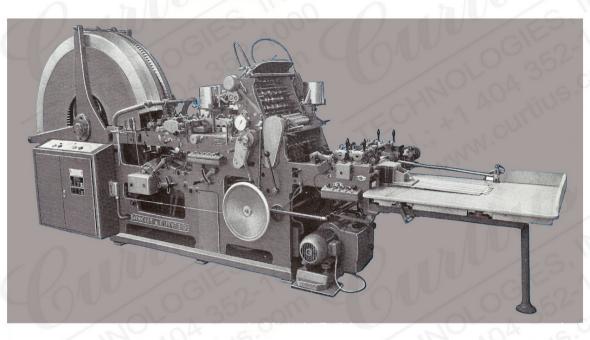
WINKLER+ TO DUNNEBIER

46L/46DI



Rotary **Flat Bag Machine**





A versatile pocket machine with unexcelled advantages which guarantee exactly folded pockets. With the continuing improvement of our pocket machine series, this machine can be equipped with a self seal gumming attachment in addition to the normal dextrin gumming device and also with two flexographic printing units (our model 46 DL) for printing both sides of the pocket (the unfolded blanks are printed). Smooth and fine adhesive application.

On request, a second gumming unit required for the production of photo wallets can be supplied.

A drying wheel ensures an even drying of the seal flap gumming.

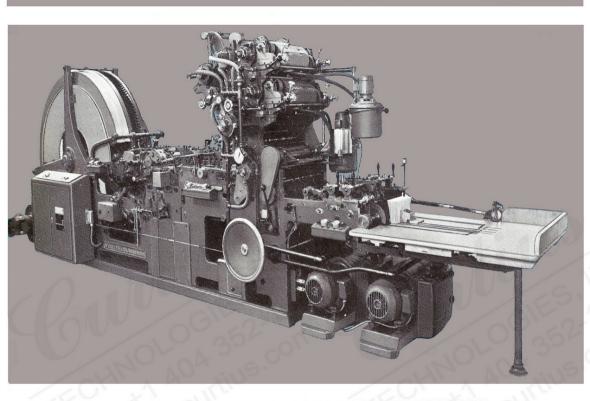
Well accessible printing units. This latex gumming pocket machine is often used for manufacturing wages pockets. The precise construction of all folding and transport elements even allows the production of glassine pockets. Right-hand or centre seam gumming can be made on the machine without extra equipment.

The model 46 D is equipped with two printing units but is not provided with a latex gumming device, while the model 46 L is a latex gumming machine without printing units.









2

300 x 300 mm (11¹³/₁₆ x 11¹³/₁₆")

200

50 — 120 g/m²

295 mm 115/8

12 kVA 12 kW

4200 kg

outside printing units (flexo)

maximum printing surface

max. output pockets per minute

paper weights

max. paper width

power required

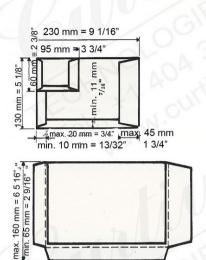
motors abt.

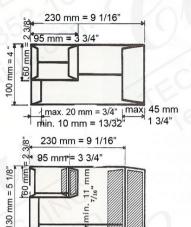
electrical heater abt.

net weight abt.



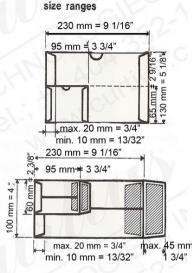
Rotary Flat BagMachine

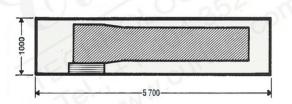


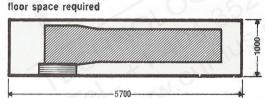


max. 20 mm = 3/4"

min. 10 mm = 13/32"







50 — 120 g/m²

295 mm - 115/8"

230

7 kVA 12 kW

3060 kg

paper weights

max. paper widht

max. output pockets per minute

power required

motors abt.

electrical heater abt.

net weight abt.