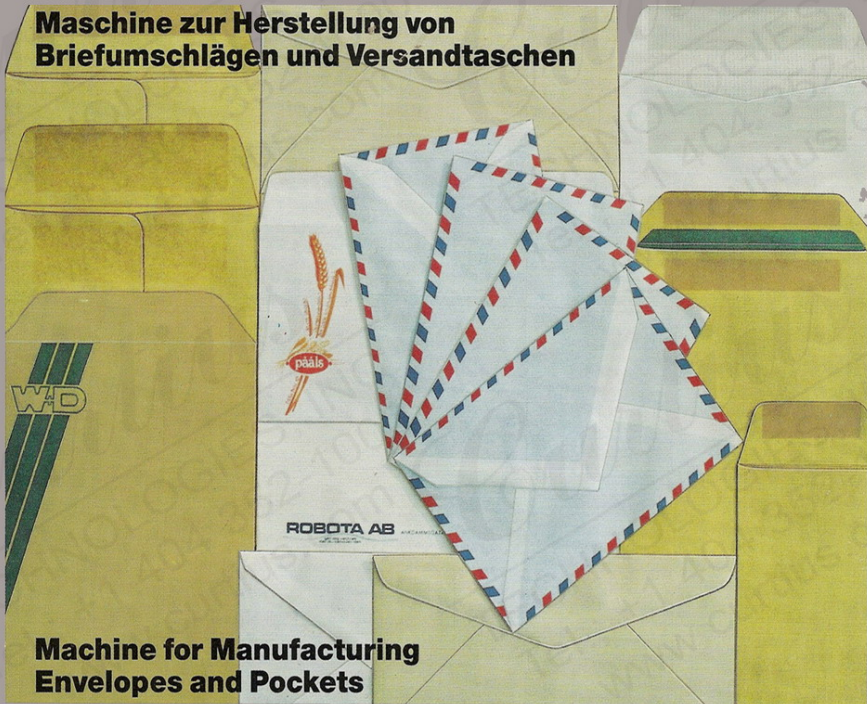


WINKLER+ DÜNNEBIER

WD

SB/G

**Maschine zur Herstellung von
Briefumschlägen und Versandtaschen**



**Machine for Manufacturing
Envelopes and Pockets**



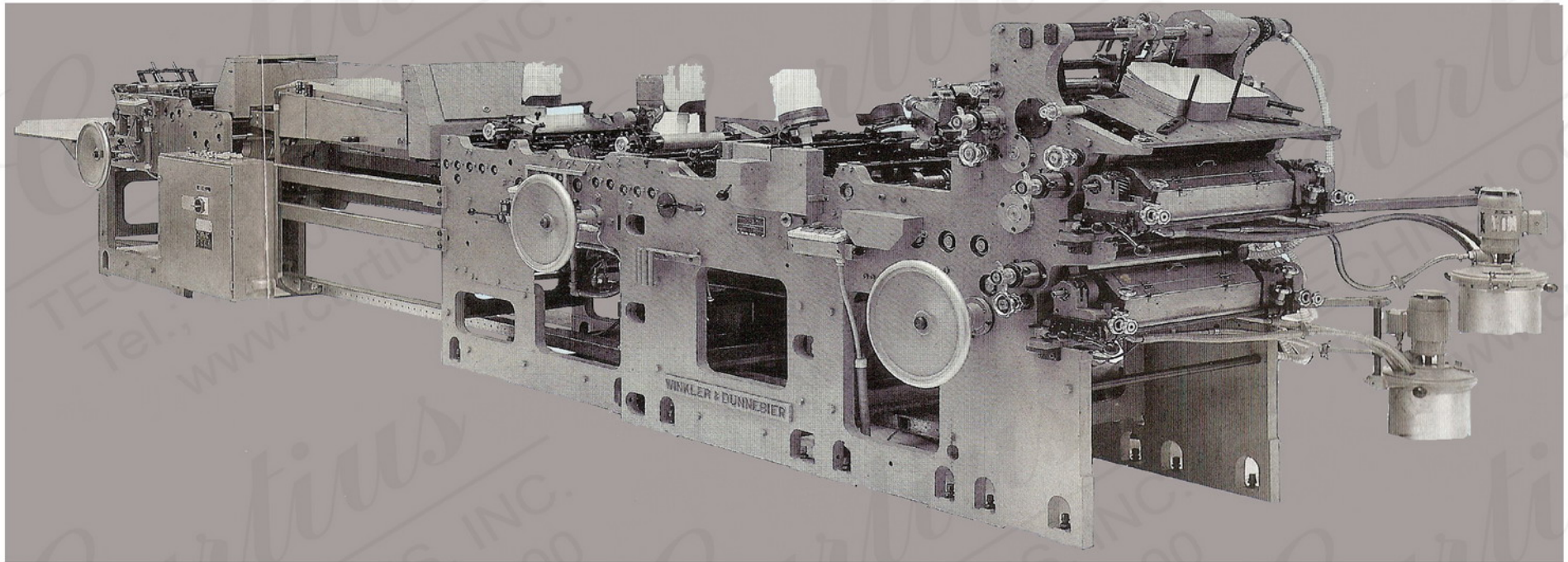


Machine for manufacturing Envelopes and Pockets, Type SB/G

The well-known and popular Type SB Machine for producing envelopes and pockets (see separate brochure) can also be supplied with flexographic printing units (max. three, one for inside and two for outside printing) this is the illustrated Type SB/G Machine.

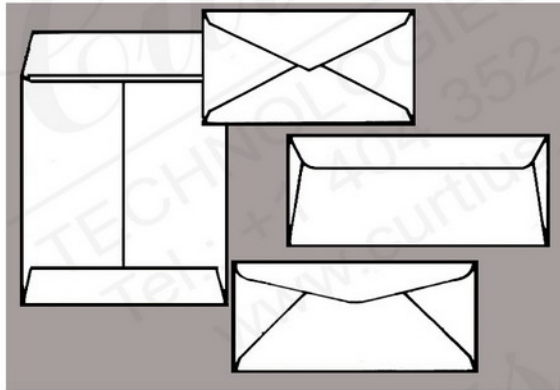
With the standard execution the facility for remoisenable seal flap gumming is supplied. On request the machine can be equipped with the necessary parts for producing self-seal envelopes.

The machines of this type have been designed for lower and medium outputs and are well suited as initial equipment for any envelope and pocket manufacturer but also as complementary machines to existing high-speed equipment.

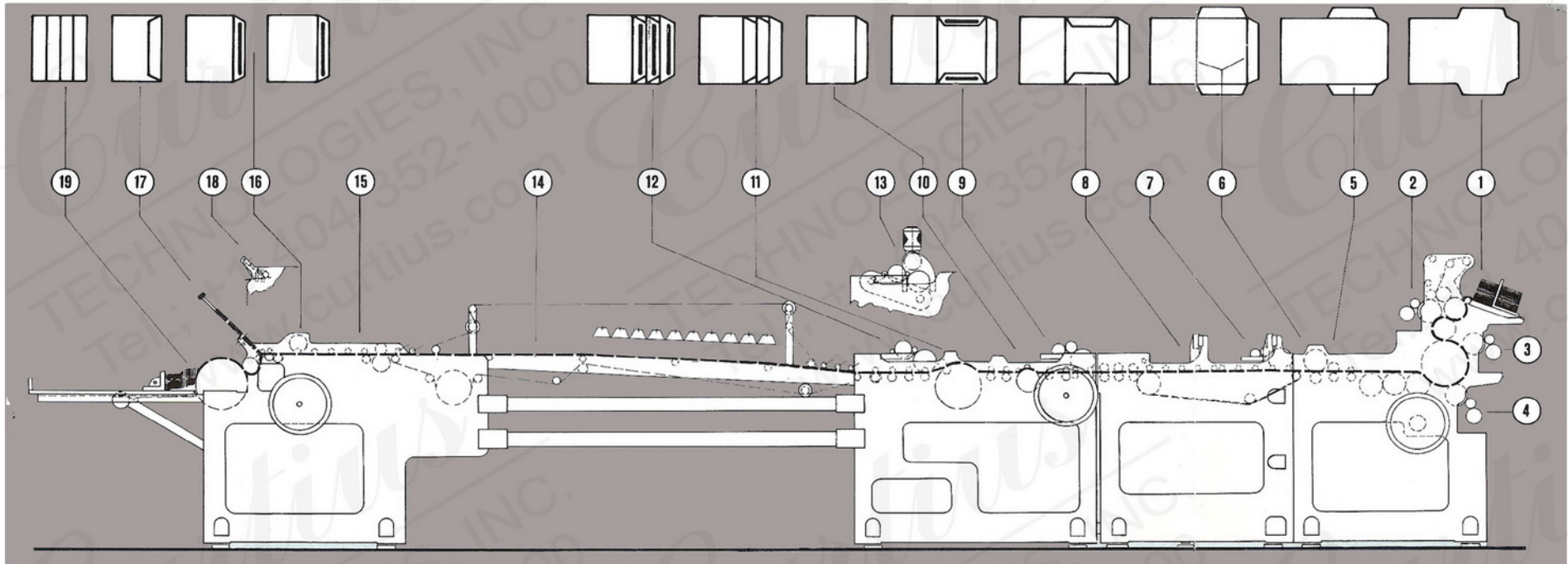




Machine for manufacturing Envelopes and Pockets, Type SB/G

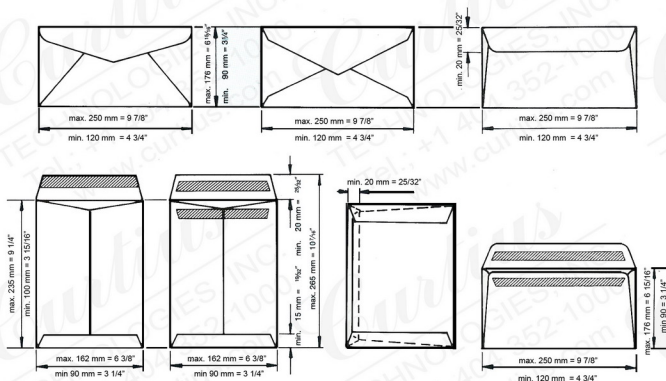


1. feed unit
2. Flexographic inside printing unit
3. 1st flexographic outside printing unit
4. 2nd flexographic outside printing unit
5. Longitudinal scoring section
6. Cross scoring section
7. Side flap gumming section
8. Side flap folding section
9. Bottom flap gumming section
10. Bottom lap folding section
11. Staggering section
12. Remoistenable seal flap gumming section
13. Self-seal gumming section
14. Drying section
15. Segment separation
16. Aligner section
17. Seal flap folding section
18. Delivery for self-seal envelopes and pockets with open seal flaps
19. Multi-slit delivery



verstellbarkeit

Size ranges



Technical data:

520 mm
175 mm
365 mm

60 120 g/m²
80 - 120 g/m²

max. 300
max. 200

max. 340 mm (13 3/8")
max. 300 mm (11 13/16")
max 450 mm (17 22/32")

13 kVA
2.2 kW

8.000 mm
2100 mm

max. blank width
min. blank length
max. blank length

paper weights
envelopes
pockets

output of the machine
products/ minute
remoistenable gumming
self-seal gumming

printing area
printing length
inside printing
outside printing
printing width

power required about
motors
heating max.

dimensions of the machine
length approx.
width approx.

