

Siebler Verpackungstechnik



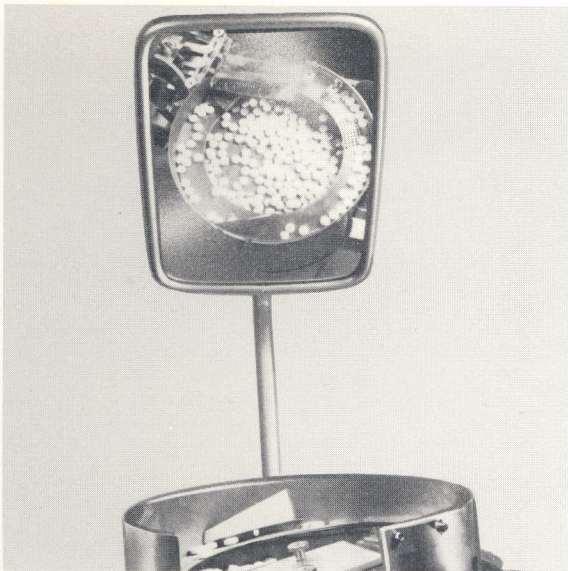
STRIP-MASTER junior



FRANCEPAC

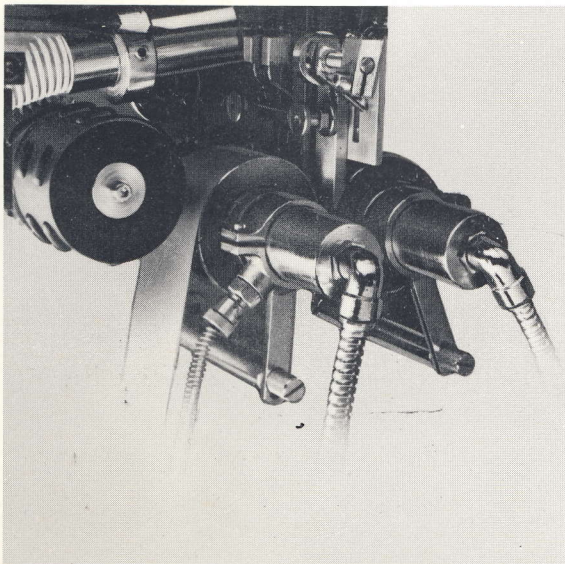
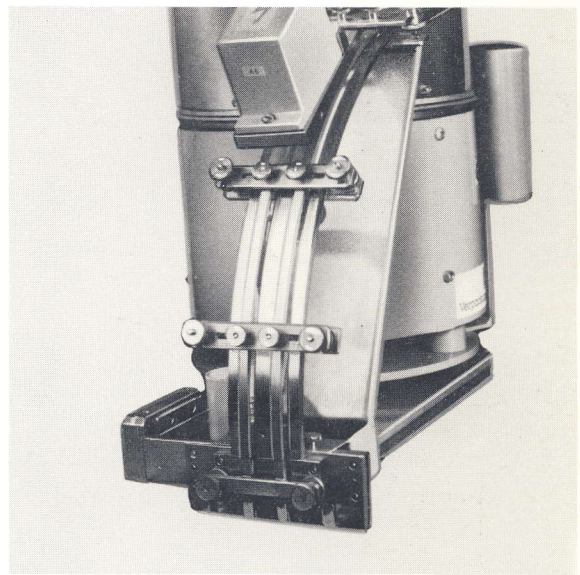
5 bvd ornano
75018 Paris
Tel:42.64.03.32
Tlx:660 145
Fax:42.54.25.30





The products are put "in bulk" into the vibrator-pot. Vibration strength is infinitely adjustable. On leaving the vibrator the products are channeled into the resp. number of lanes.

Depending on products, adjustable stainless-steel rails, springs or plastic tubes are used. When running dragees, an additional "sticking vibrator" which is installed on the feed-tracks, grants a smooth feeding. A photo-cell can be fitted for each lane to scan for proper feeding and can stop the machine if a jam arises.



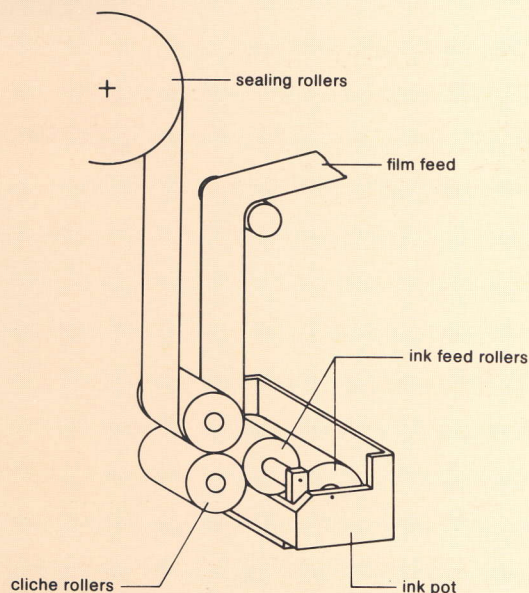
The finger sensors contact the individual product and control the timed transfer of the product into the pocket of the sealing rollers.

A blower provides sufficient cooling for the fingers to prevent jams even with heat sensitive product.

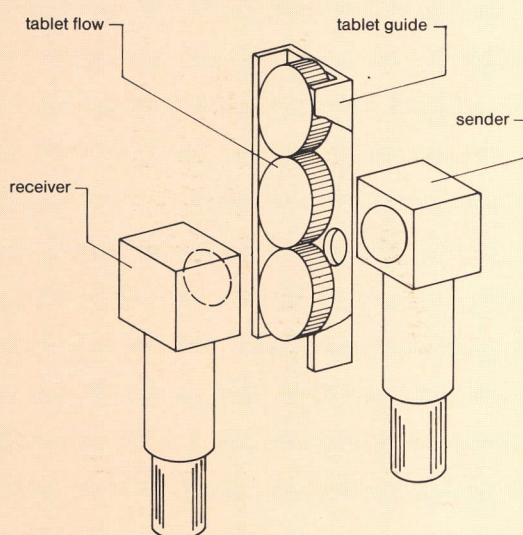
Accessories

Application:

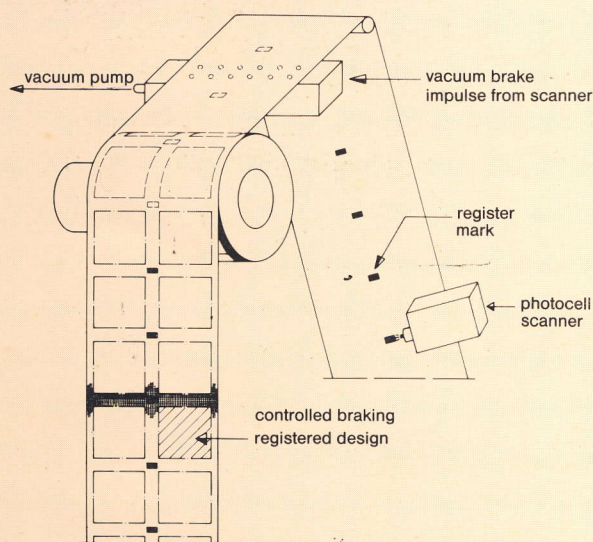
PRINTER



TABLET FEED CONTROL



PRINT REGISTRATION



Technical data:

Machine type: 90/10 STRIP-MASTER junior

Range: max. 90 mm foil width

Packing material: All heatsealable films (not pure polyethylene) such as cellophane, aluminium, coated paper, and laminates; the material is taken from 2 reels.

Articles to be packed: Tablets, dragees, capsules and similar shaped articles like buttons, flints, etc.

Feeding: By infinitely variable vibrator. In special design with transport belt, rotating disk and the like.

Output, appr.: 350 tablets and dragees/min.
200 capsules/min.

Accessories available: Photoelectric print registration, one-colour printing device, pre-selecting counter for adjustable length of cut, dust extraction, stacking device, etc.

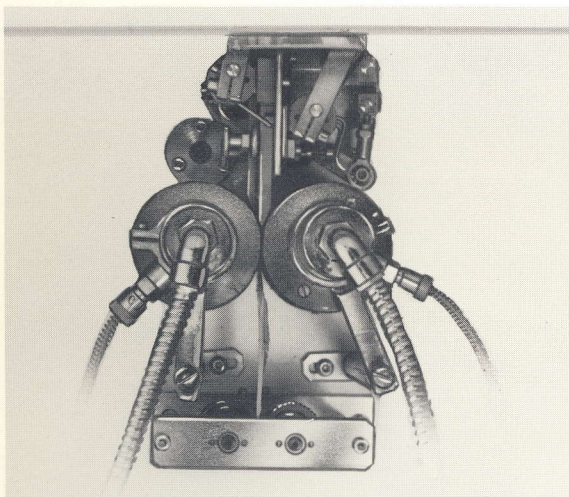
Current: Three-phase 220/380 V a.c., 50 cycles; special voltage against extra charge.

Consumption: ca. 1,2 kVA

Net weight: 250 kg

Gross weight: 390 kg

Case dimensions: 150 x 120 x 180 cm

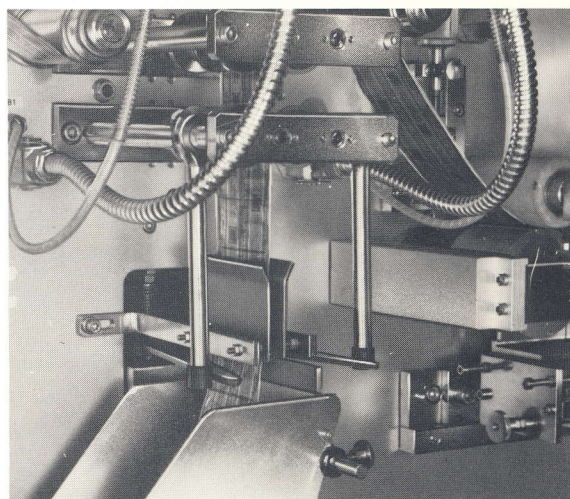


High capacity heater elements provide sufficient heat to cope even with very thick wrapping materials. Each seal roller has its own temperature control.

Sealing rollers and heaters are easily changed when going to a different size. Parallel alignment of sealing rollers is easily adjustable to ensure even pressure across the full width.

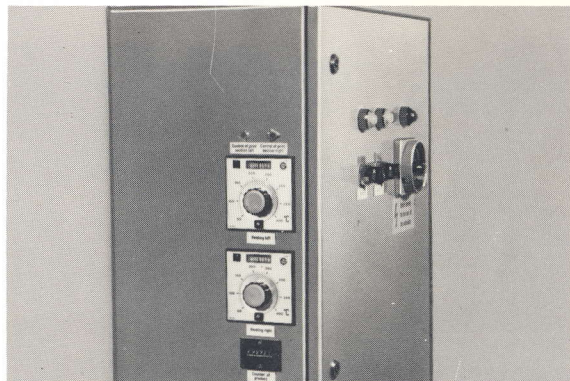
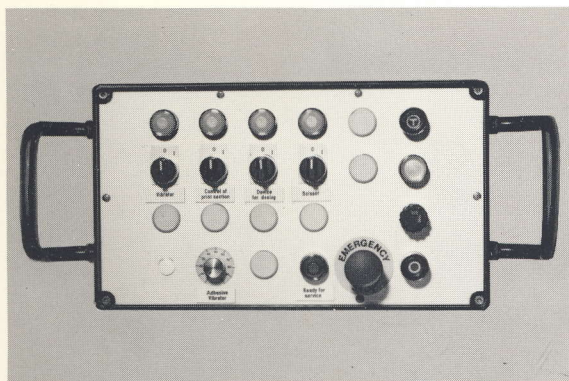
The length of the sealed tablet-strip feeds to a cross cutting device which cuts the strip in the length required.

An electronic cut-off counter allows changing of strip length within a few seconds.



All electric, electronic and mechanical controls are easily accessible.

The machine is controlled from an independent cabinet which also contains the temperature regulators, etc.



Siebler Verpackungstechnik



**Siebler Verpackungstechnik
GmbH + Co. KG**
D-7537 Remchingen-Nöttingen
Tel. (0 72 32) 76 76 / 77 / 78
Telex 7 83 719 simas d
Cable: Siemaschi

**Member of the
Piepenbrock Industrial Group**