

## Type 5400/90



**SIEBLER**  
— GÖRING —  
VERPACKUNGSMASCHINEN GMBH & CO.KG

Horizontal machine with feeding  
for stick shaped products



Horizontal strip packaging machine for packaging of stick shaped products, such as diagnostic strips, sausages etc.

Equipment available:

- Horizontal feeding
- Labeler
- Coding with:  
Ink-Jet, Thermotransfer,  
Hot stamp, Laser printer
- Print mark registration
- Easy opening slot
- Perforation: longitudinal or cross
- Cutting longitudinal or cross



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## Technical Data



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### Description and accessories

#### Types 5000 - 5600 horizontal and vertical

High speed, four sides sealing pouching machine type 5000-5400 designed for packaging tablets, effervescent tablets, dragees, freely flowing powder and other products

Machine speed up to 300 cycles per minute, depending on the size of the product, up to 10 rows

Suitable for all heatsealable films (not pure polyethylene) such as cellophane, aluminium, coated paper and laminates and all combinations of those materials

The foil comes from two or more reels

The basic machine consists of the mechanical part, without format parts, and the electrical basic equipment (separate temperature controls for the sealing rollers) and complete machine is designed and built in accordance with the GMP rules

The product infeed is designed and built to match the product and customer specific needs and requirements, operating either horizontally or vertically. Standard product infeeds are available and can be modified and/or customized to match all requirements. (i.e. gas flushing etc)

The product infeed transports the products correctly positioned and timed between the sealing rollers so that the products will end up in the cavities of the sealing rollers to be sealed between the two webs airtight.

The standard working widths of the machines is 90mm for the type 5000-5600/90, 160 mm for the type 5000-5600/160 and 320 mm for the type 5000-5600/320. Larger working widths upon request.

Available standard components and options:

Longitudinal and cross perforation, easy opening slot, hole punching station, coding (embossing, integration of inkjet-printer or flexoprinter, print mark registration, product control, pouch control, 3rd roller, outfeed conveyor, grouping outfeed belt, line integration and interfacing with up-or downstream machinery, customized requirements upon request.

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