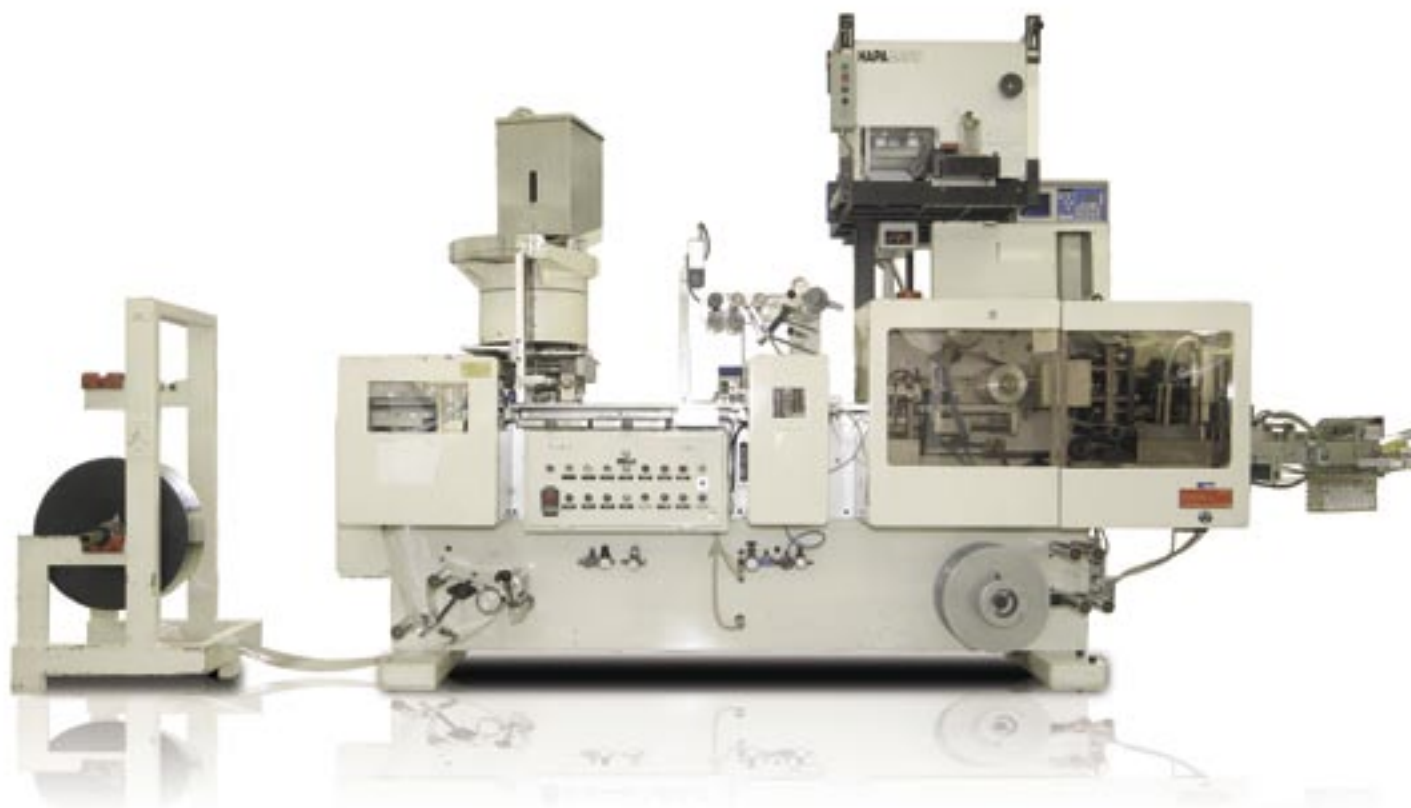


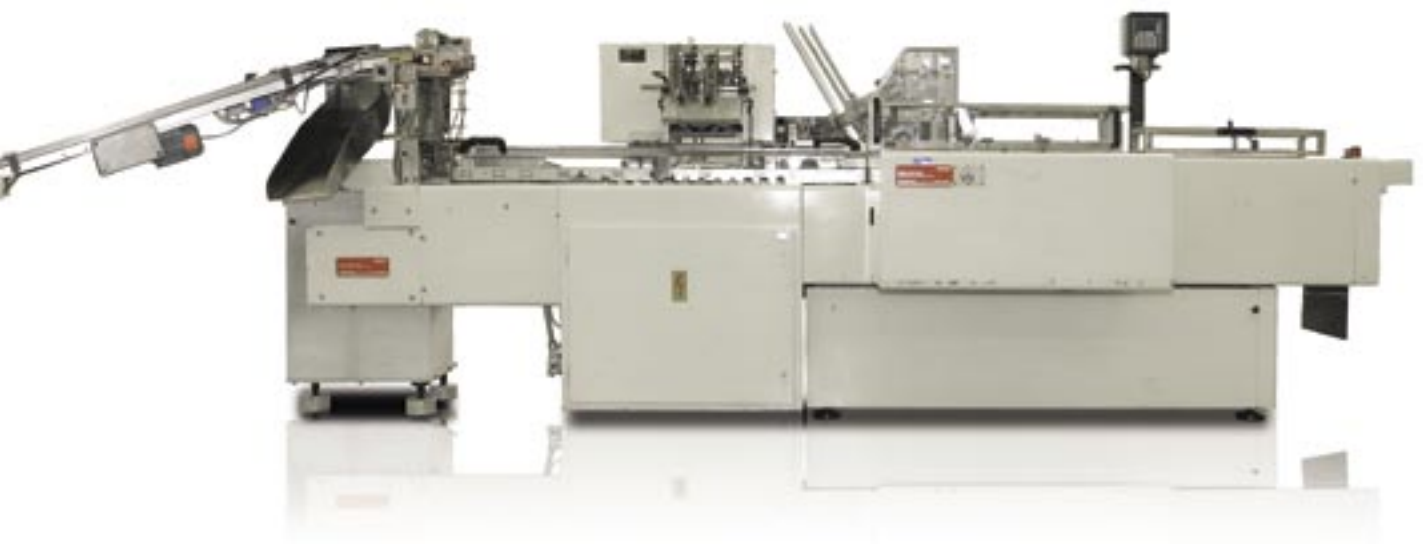


**Bosch Servac 85  
Blister packaging system**



### **172mm Alu-PVC tablet blister line**

This Bosch Servac 85 blister packaging system, manufactured in 1977 runs with 340 (4x85) blister/min. and is featuring a direct tablet feeder, HAPAmatic 203 foil printer (manufactured in 1983), optical blister tablet fill control and an foil unreeler. The blister machine comes together with 11 different blister forms and 2 punching tools.



### **Cartoner / leaflet folder and conveyor belt**

The Bosch Contina 160 cartoner, manufactured in 1977 runs with max. 160 cartons/min. and features a GUK leaflet folder, manufactured 1985. The minimum / maximum carton size is 15mm x 20mm x 50mm / 66mm x 145mm x 230mm. Its connected to the blister machine by a conveyor belt including a jam flap.

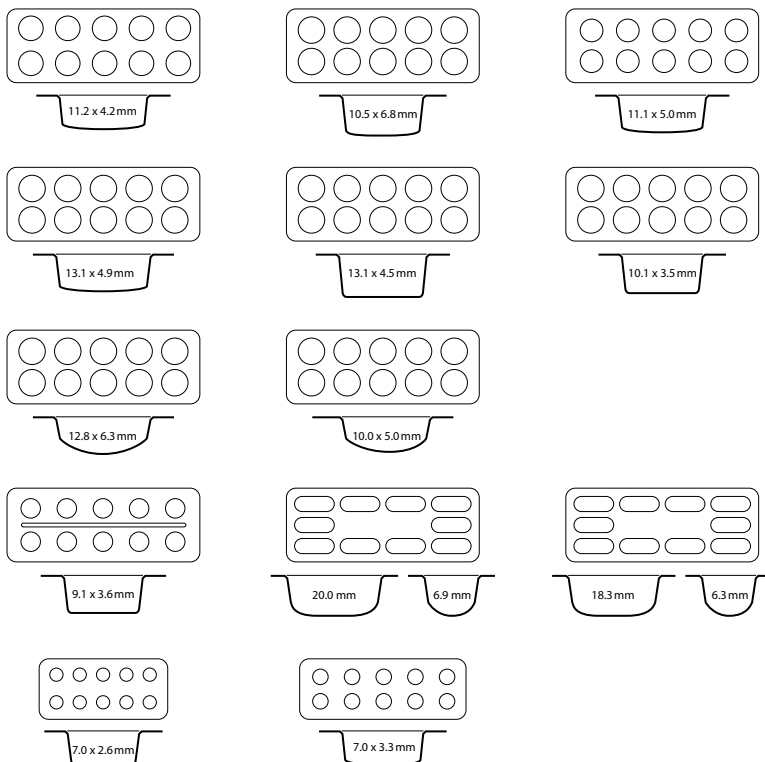
## Scope of delivery

- *Bosch Servac 85 PVC-Alu blister packaging system*
  - *HAPAmatic 203 foil printer*
  - *Direct tablet feeder*
  - *Blister tablet fill control*
  - *PVC foil unreeler (including a 2nd axis)*
  - *11 blister forms (see blister part drawings below)*
  - *2 punching tools*
- *Cartoner / leaflet folder*
  - *Bosch Contina 160 cartoner*
  - *GUK leaflet folder*
- *Conveyor belt with jam flap*

The blister packaging system is ready packed for worldwide shipping. Additional information, images, complete blister drawings and a video from the running system on [www.grueber-online.com](http://www.grueber-online.com)

### Drawing of a single blister each with from the included blister forms

All measures refer to the maximum tablet/capsule size.



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