

Case packers of the VP Series

Application Tray / wrap-around



VP 451 VP 451 K

- **Space saving lowering principle**
- **Modular construction**
- **Highly flexible**
- **Standardised components**
- **Fast format changeovers**

Machine type
VP 451 / VP 451 K

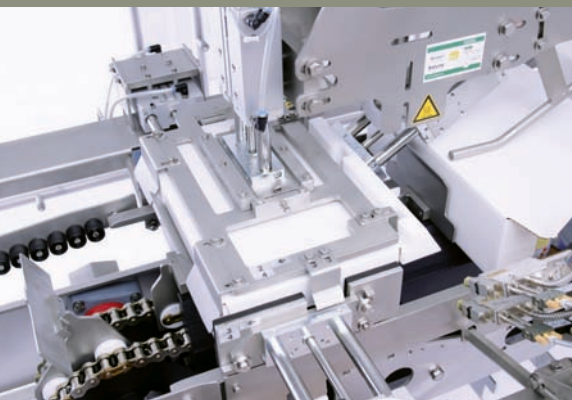


Servo-driven lowering principle

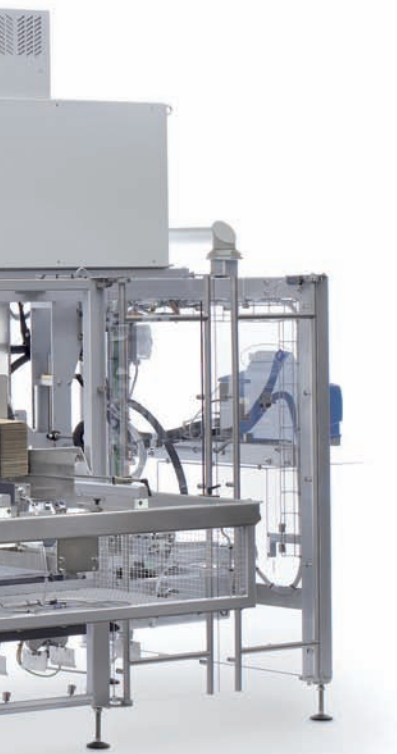


Product transport on the index chain through the machine





Wrap-around pressing station and discharge of the index chain

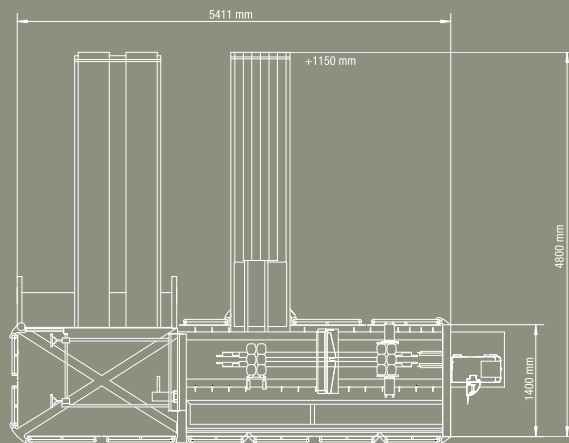


Technical data

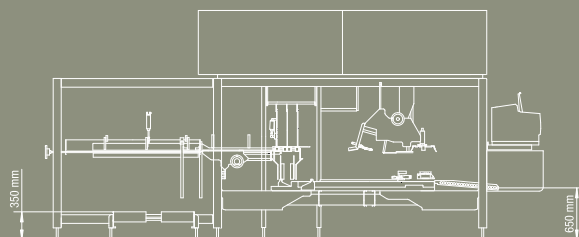
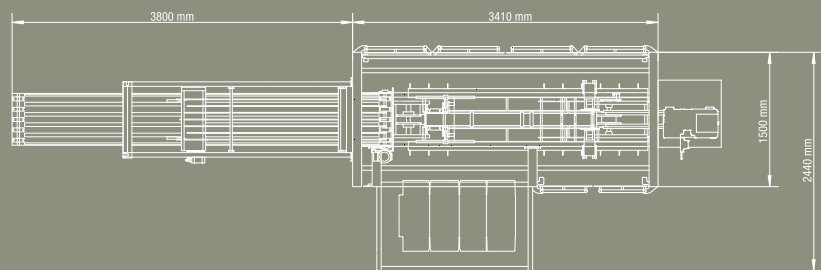
TYPE	OUTPUT (max.)
VP 451	30 cycles/minute
VP 451 K	15 cycles/minute

Technical specifications

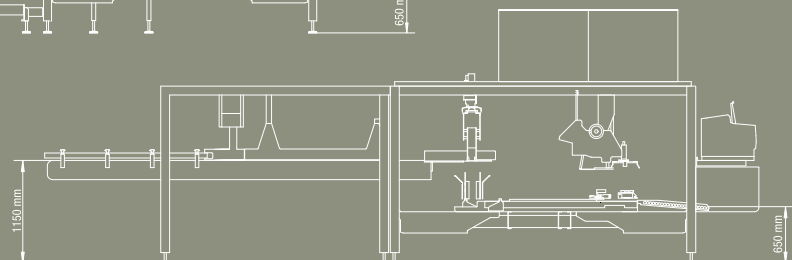
Blank length	360–1,400 mm
Blank width	300–700 mm
Electrical controls	Siemens S7 / Rockwell Control Logix
Compressed air	6 bar
Weight	3,500–5,000 kg
Active output	16–25 kW
Voltage	230/400 V 50 Hz
Product length	200–400 mm
Product width	100–300 mm
Product height	80–350 mm

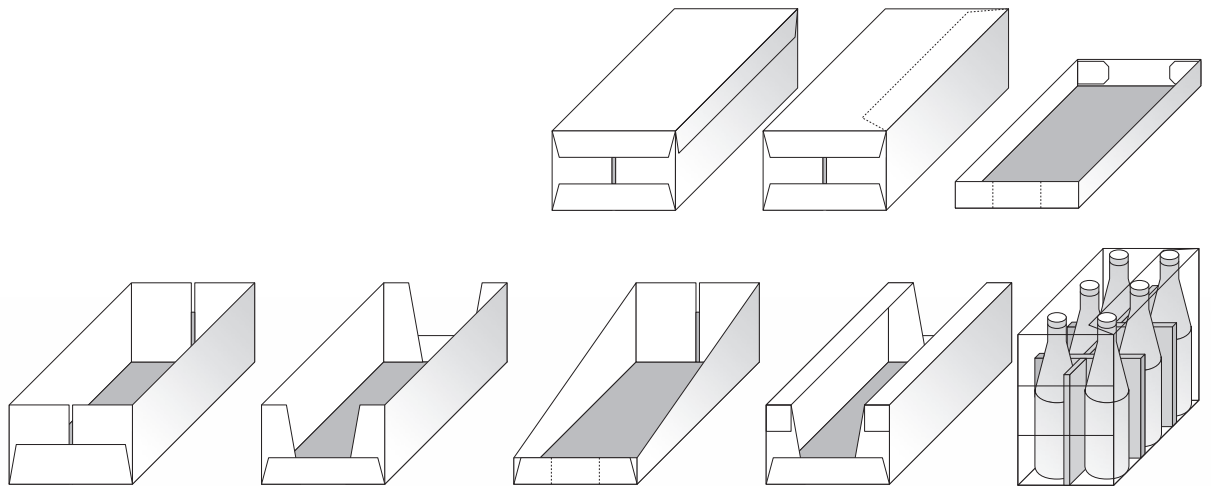


Top views of the machine type VP 451 in angled and inline versions



Side views of the machine type VP 451 in angled and inline versions





Packaging options



Products such as bottles (PET and glass), glass jars, cups, tins, bags, folding boxes and blister packs can be packed on the VP 451 and VP 451 K case packers.

Types of products

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