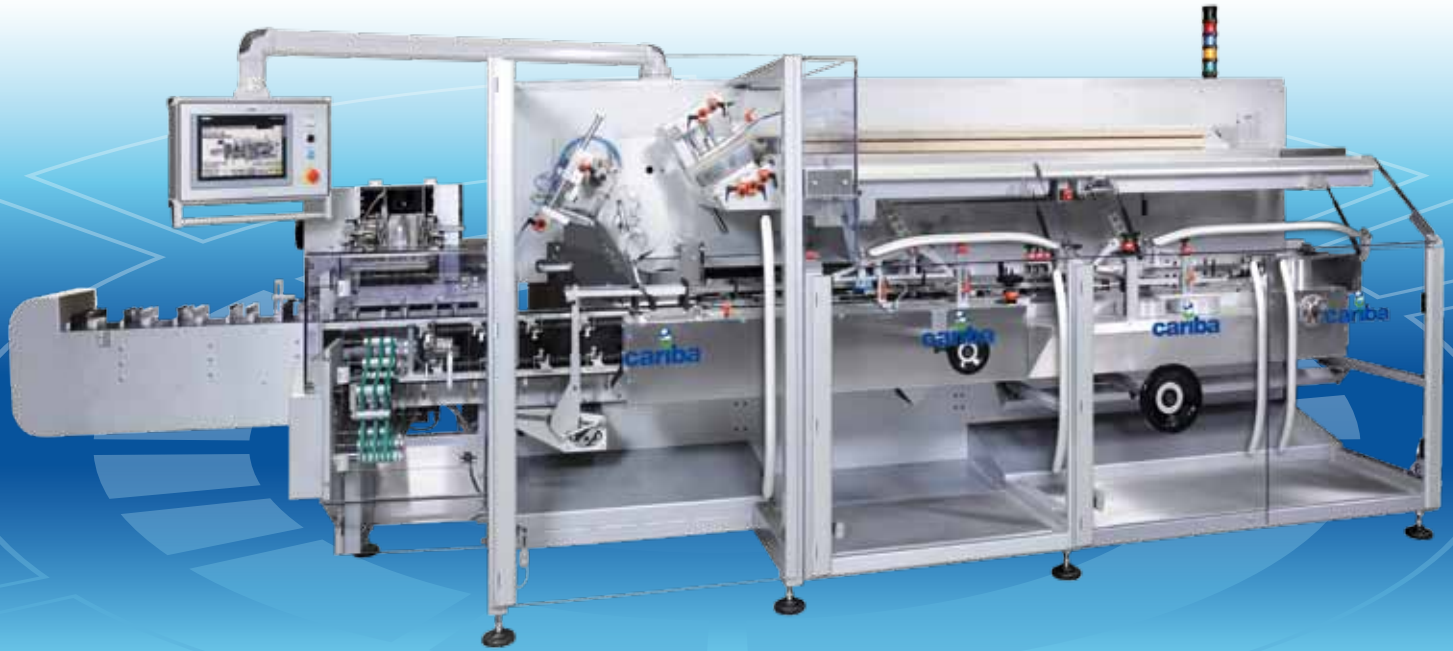
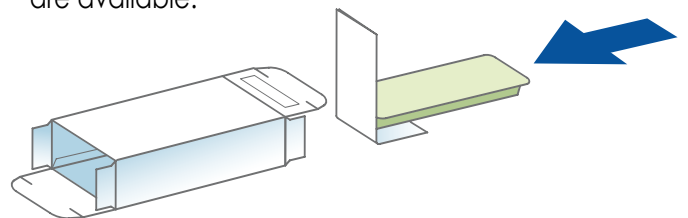


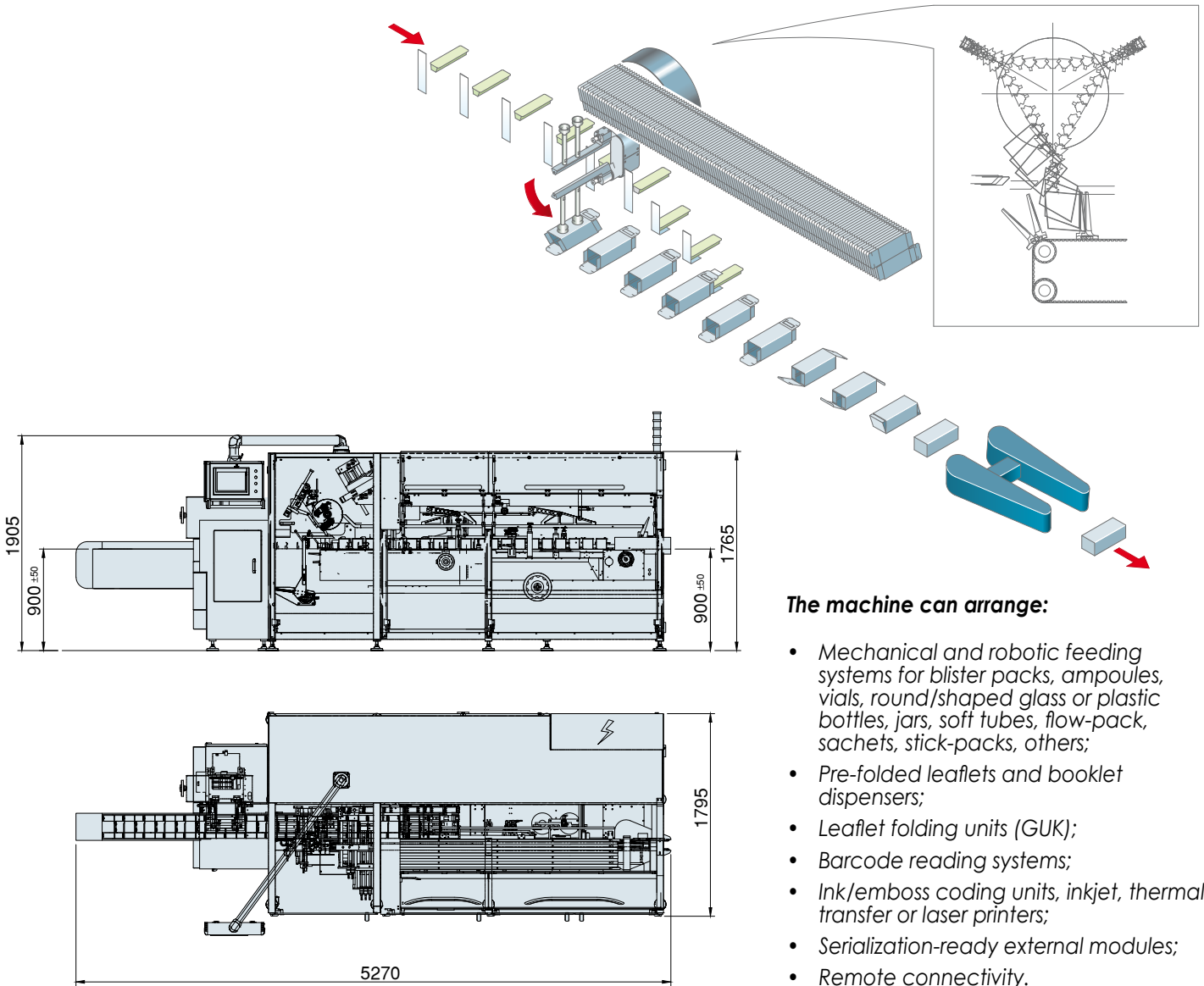
C300

Horizontal Cartoning Machine



The **C300** is a side-load, continuous motion cartoning machine suitable for automatic packaging of pharmaceutical, nutraceutical, cosmetic and food products into pre-glued cartons. It features a balcony-style design, a neat separation between electrical and mechanical sections and belt-driven mechanical movements for low-noise operation. Positive carton pick-up and forming, controlled transportation based on an adjustable belt system, and coated guides to eliminate marking on components allow smooth operation and materials handling. The extended carton magazine offers a very high loading capacity and can be moved away from the product flow area to allow full machine accessibility for maintenance and changeover. Tuck-in, hot melt or a combination of tuck-in and hot melt (tamper evident) flap closures are available.

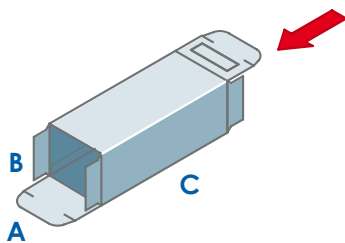




The machine can arrange:

- Mechanical and robotic feeding systems for blister packs, ampoules, vials, round/shaped glass or plastic bottles, jars, soft tubes, flow-pack, sachets, stick-packs, others;
- Pre-folded leaflets and booklet dispensers;
- Leaflet folding units (GUK);
- Barcode reading systems;
- Ink/emboss coding units, inkjet, thermal transfer or laser printers;
- Serialization-ready external modules;
- Remote connectivity.

Technical Data



	A (mm)	B (mm)	C (mm)
C300 A	15 ÷ 90	15 ÷ 90	60 ÷ 220
C300 B	20 ÷ 150	15 ÷ 90	60 ÷ 220

	C300 A	C300 B
Mechanical output	250 carton/min	180 carton/min
Power supply	230÷400V - 50Hz	230÷400V - 50Hz
Installed power		
Hot melt closure	9 kW	9 kW
Tuck-in closure	3 kW	3 kW
Max. air consumption	350 NI/min	350 NI/min
Changeover time	20 min	20 min
Approx. weight	1,950 kg	1,950 kg