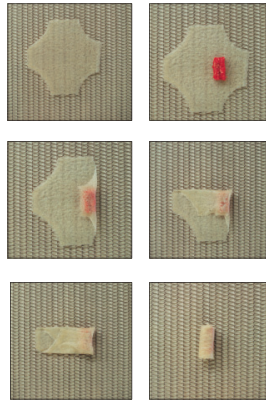
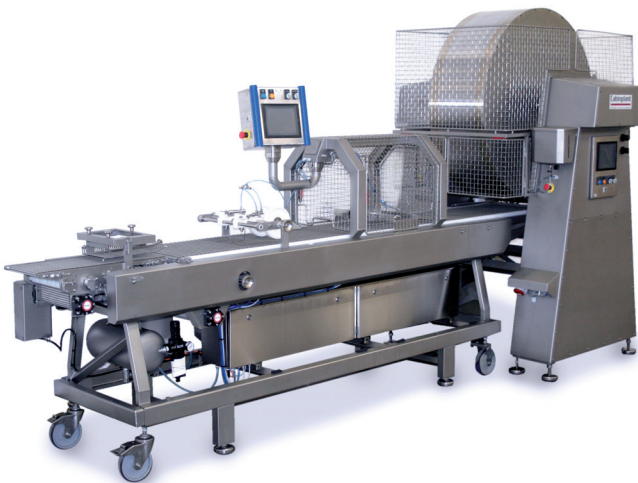


Spring roll machine

CABINPLANT PRODUCT SHEET

Cabinplant provides unique processing equipment, which maintains the characteristics and quality of hand-made spring rolls while being both inexpensive and labour-saving. With more than 20 years' experience in automatic processing of spring rolls and similar products, Cabinplant offers a complete state-of-the-art system including batter handling to achieve the right consistency of the pancakes; filling with accurate dispensing and depositing of the filling; folding, i.e. traditional rolling of the pancake. Cabinplant provides spring roll machines with one to four lanes.



Application

- Spring rolls

Functionality

- Rotating baking drum (thermal oil heated)
- Batter application unit (different sizes can be made)
- Batter pump
- Scrapers to remove pancakes from the drum
- Special conveyor for pancake folding
- Vacuum filler for portioning the filling depositors
- Special depositor for placing filling on pancake
- Complete folding system
- One to four lane model
- Max. pancake size 290x290 mm
- Weight of spring rolls: 15g - 200g

Advantages

- Accurate weight of spring roll filling
- Accurate depositing of filling and folding
- Easy to change to other sizes (two parts to be changed)
- Easy to clean

	Capacity	up to	Baking drum	
Single lane	60 rolls/min.		Diameter	Width
Double lane	120 rolls/min.		1200 mm	425 mm
Four lane	240 rolls/min.		1200 mm	655 mm
Large drum	240 rolls/min.		1800 mm	750 mm
	Main dimension	approx.		
	Length	Belt width	Total width	Total height
Single lane	3800 mm	420 mm	2100 mm	2150 mm
Double lane	6000 mm	700 mm	2200 mm	21500 mm
Four lane	7200 mm	940 mm	1950 mm	2150 mm
Large drum	6600 mm	1000 mm	2050 mm	2800 mm

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Cabinplant

Precise by nature