

Horizontal Spouted Pouch Maker SPM 50

Economical and efficient rotary machine for the inhouse production of spouted pouches.

Application range: Fruit puree, Beverages, Juices, Pet Food, Pharmaceuticals, Household, Personal Care, Nonfood.

- Quick and easy format changeover
- Compact machine dimensions
- Machine-integrated control cabinet
- Advanced sealing technology
- Automated rail loading system
- Highest pouch quality
- Central gripper adjustment for pouch width (manual execution)
- Quick commissioning plug & play





Technical details SPM 50	
Specifications	SPM 50
Pouch size [mm]	Width 80 - 100 Length 70 - 210
Machine output [Pouches/min.]	up to 70 output per hour approx. 4,200 spouted pouches
Packing material	sealable film & spout (recyclable & conventional material)
Design	for manufacturing of spouted pouches
Safety equipment	acc. to the international safety regulations e.g. CE , UL, OSHA
Power consumption in operation [KWh]	ca. 3,0 ¹)
Electricity supply	3 x 400/230V + N + PE, 50/60 HZ
Voltage [V]	400 / 230 / 24
Air consumption	ca. 1.000 Nl/min., 6 bar ¹⁾
Machine dimensions L x W x H [mm]	ca. 5.970 x 3.730 x 2.500 ¹⁾
1) Depending on configuration. Technical modifications reserved.	

 $[\]label{lem:problem} \textbf{Depending on configuration. Technical modifications reserved.}$

