



Rotary Form, Fill and Seal Machine FBM 071

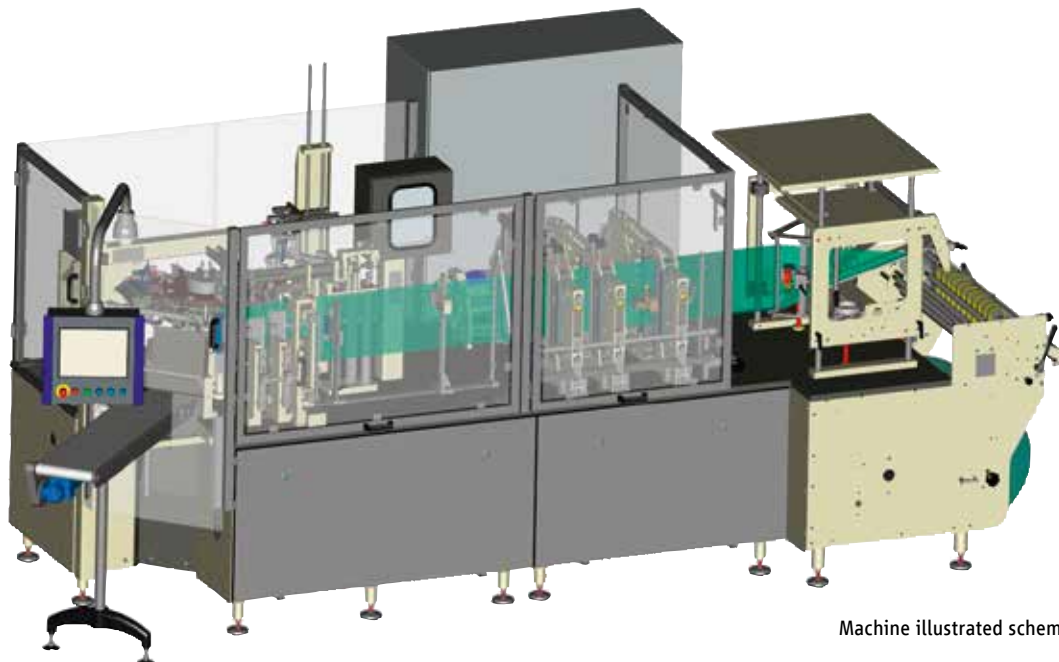
Intermittently working rotary machine with 8 stations, to form, fill and seal flat or stand-up pouches made from reel, also with reclosure systems.

Application range: Food, Pet Food, Beverages, Pharmaceuticals, Nonfood, Household, Personal Care

- High quality construction and long life machine components
- Central operation and visualization via touch screen
- Dosing equipment: Slide doser, auger doser, scales, micro doser for smallest volumes, rotary and valve pumpdoser, seed dosing equipment, doser for individual goods, flow-meter
- Modular machine concept
- Hygienic construction and easy cleaning
- Peripheral units can be easily integrated
- Synchronization with linear and multi-head weigher



Uniquely customized.
Uniquely economical.



Machine illustrated schematically

Technical details FBM 071

Specification	FBM 071 135 SIMPLEX	FBM 071 225 DUPLEX
Pouch size [mm]	Width 50 - 254 (260) ¹⁾ Length 80 - 350	Width 40 - 115 (120) ¹⁾ Length 80 - 250
Machine output [Pouches/min]	up to 100* * depending on filling characteristics and pouch size	up to 200*
Packing material	sealable laminated film	
Construction	Standard to process dry products Optional wash down construction	
Safety equipment	Acc. to the international safety regulations e.g. CE, UL, CSA, OSHA	
Electricity power [kVA]	ca. 7,5 - 10 ²⁾	
Electricity supply	3 x 400/230V + N + PE, 50/60 HZ	
Voltage [V]	400 / 230 / 24	
Air consumption	550 NI/min, 6 bar ²⁾	ca. 650 NI/min, 6 bar ²⁾
Machine dimensions L x W x H [mm]	ca. 4.800 x 1.950 x 2.200 ²⁾	

¹⁾ Available on request.

²⁾ Depending on configuration. Technical modifications reserved .

Standard equipment	Optional equipment
Pouch control (no pouch – no filling)	Date code systems
Cutting and glueing table	Wash down construction
Film edge control	Ultrasonic sealing
Motor driven roll lifting unit	Reclosure systems
Central operation and convenient process control	Recipe management
PLC Siemens or Allen Bradley	Mirrored machine design
Teleservice	Nitrogen gassing
	(further details on request)

