



Rotary Fill and Seal Machine FS 824 - 840

Intermittently operation rotary machine with 8 stations, to fill most type of premade pouches, also with reclosure systems.

Food, Pet Food, Seed Industry, Beverages, Pharmaceuticals, Nonfood, Household, Personal Care

- Hygienic construction and easy cleaning
- Operation and machine status via touch-screen
- Long life and high quality machine components
- Dosing equipment: Slide doser, auger doser, scales, micro doser for smallest volumes, rotary and valve pumpdoser, seed dosing equipment, doser for individual goods
- Format change without format parts in less than 15 minutes
- Central motor driven adjustment of pouch gripping units
- Peripheral units can be easily integrated
- Solid and proven technology



Uniquely customized.
Uniquely economical.



Technical details FS 824 - 840

Specifications	FS 824 SIMPLEX	FS 830 SIMPLEX	FS 840 SIMPLEX
Pouch size [mm]	Width 100 - 240 Length 120 - 350	Width 150 - 300 Length 120 - 420	Width 200 - 400 Length 120 - 500
Machine output [Pouches/min]	up to 40*	up to 40*	up to 40*
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 ¹⁾		
Electricity supply	3 x 400/230V + N + PE, 50/60 HZ		
Voltage [V]	400 / 230 / 24		
Air consumption	ca. 400 NI/min, 6 bar ¹⁾		
Machine dimensions LxWxH [mm]	ca. 3.500 x 2.100 x 1.900 ¹⁾		

¹⁾ Depending on configuration. Technical modifications reserved.

Standard equipment	Optional equipment
Pouch magazine	Wash down execution
Pouch control (no pouch – no filling)	Ultrasonic sealing
Operation via touch-screen	Reclosure systems
Deflation of pouches before sealing	Nitrogen gassing
Independent PID control of each heating	Further details on request
PLC Siemens	
Teleservice with the Siemens PLC	



Uniquely customized.
Uniquely economical.