Professional Packaging Systems

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Contact

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Matrix INVpack SP6, SP9 & SP12 Multi-Lane Stickpack Machines

At a Glance

- Produces three-side-seal stickpacks for the pharmaceutical industry
- Closed main frame, servo motor drive
- Small footprint

Buy your vffs film from us, and get a discount on this Matrix machine!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Produces High-Quality Three-Side-Seal Stickpacks

The Matrix INVpack SP6, SP9 and SP12 stickpack machines produce high-quality three-side-seal stickpacks for powders, granulates, liquids and pasty products for food, cosmetics and pharmaceutical industries.

Based on a closed main frame, driven by servo motors engines, the SP series of stickpack machines holds the film roll inside the cabinet with positive air pressure to keep out dust.

Servo driven with an industrial PC from B&R, the INVpack SP series stickpack machines are capable of producing up to 1400 stickpacks per cycle – all with a small footprint.

The SP is highly flexible with simple changeovers. These machines are capable of forming stickpacks with two different compartments already pre-cut (twin), different shapes, larger format, single dose, and can change the stickpack length through the touch screen.

The Matrix INVpack SP6, SP9 and SP12 stickpack machines produce packages with a large and flat surface, providing space to print on both sides of the stickpack. Ideal format for sampling.

Features & Benefits

Small footprint
Unwind system with integrated auto-alignment
Splicing table
Film compensator

Adjustable vertical cutting blades
Powerful horizontal sealer
Powder fillers assembled in a mobile platform for cleaning
Touch screen panel
PLC control
Can package liquid, pasty, granulated, powder, or solid products
Non-bulky package varies depending on customer needs and we can offer
Duplex format with perforations
Twin, contains two different products
Sugar and stick, with different fillers, solid and granulate

Options

Integrated coding systems (Laser, Inkjet, TTO)
Tear notch
Gas flush
Vacuum assist
Diamond seal end-cut

SP6 Specifications

	6 Lanes	7 Lanes	8 Lanes	11 Lanes	12 Lanes	15 Lanes
CPM	420	490	560	700	840	1050
Packet Width (mm)	17 – 45	17 – 37	17 – 30	17 – 25	17 – 20	17 – 17
Packet Length (mm)	60 – 200					
Max Film Width (mm)	600					
Max Roll OD (mm)	600					
Roll Core OD (mm)	70 / 150					
Machine Weight (kg)	2100					
Noise (db)	<70					
Electrical	220, 400, 440, Vac / 3Ph+N+PE / 50,60Hz					
Air Pressure	6 bar					

SP9 Specifications

	8 Lanes	10 Lanes	12 Lanes	15 Lanes	20 Lanes
CPM	560	700	840	1050	1140
Packet Width (mm)	17 – 48	17 – 37	17 – 30	17 – 25	17 – 17
Packet Length (mm)			60 – 200		
Max Film Width (mm)			600		
Max Roll OD (mm)			600		
Roll Core OD (mm)			70 / 150		
Machine Weight (kg)			2300		
Noise (db)			<70		
Electrical			220, 400, 440, Vac / 3Ph+N+PE / 50,60Hz		
Air Pressure			6 bar		

SP12 Specifications

	6 Lanes	8 Lanes	10 Lanes	12 Lanes	15 Lanes	20 Lanes
CPM	420	560	700	840	1050	1400
Packet Width (mm)	25 – 90	25 – 65	25 – 50	25 – 40	25 – 35	25 – 25
Packet Length (mm)				60 – 200		
Max Film Width (mm)				1200		
Max Roll OD (mm)				600		
Roll Core OD (mm)				150		
Machine Weight (kg)				2700		
Noise (db)				<70		
Electrical				220, 400, 440, Vac / 3Ph+N+PE / 50,60Hz		
Air Pressure				6 bar		

Please contact Pro Pac or call 888-318-0083 for your vertical form fill seal bagging equipment.