



PFS-250-6

6 Station Pre-Made Pouch Filling Machine











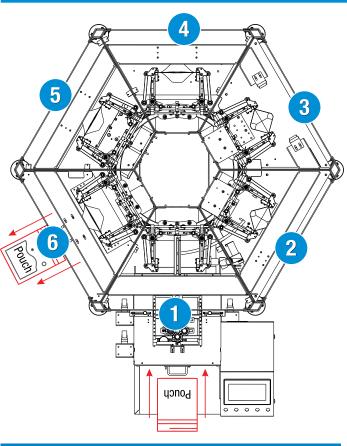




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6 Station Pre-Made Pouch Filling Machine





STANDARD PROCESS:

- 1 Pouch loading, Inline data coding
- 2 Pouch opening, Validation, Pucker in
- 3 Filling, Product settler, Top seal cleaner, Pucker out
- 4 Top seal
- 5 Top cool
- 6 Pouch release OK / Reject, Hanger hole punch

GENERAL SPECIFICATIONS:

	NA:	N/1
	Minimum	Maximum
Pouch Height (H)	200 mm	375 mm
Pouch Width (W)	125 mm	250 mm
Gusset Depth (G)	25 mm	65 mm
Mechanical Speeds*	30 Pouch / minute	
Total Connected Load*	3 kW	
Input Voltage	Country Specific	
Air Consumption	43 CFM	
Safety Performance Level	CAT-3, IP-55 Panel	
Machine Controller	PLC Based	
Machine Dimensions	3030 mm x 2540 mm	

^{*} Actual figures may vary depending on application and machine model.

PRIME FEATURES:	
Simple Operation	
Compact Foot Print	
Available in S.S. Frame	
Servo Driven Accurate Index	
10" HMI Touch Panel	







Photographs may show attachments or accessories, which may not be part of the standard scope of supply.

The company reserves the right to modify, alter, change or substitute any feature & specifications which are subject to change without notice.



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