



In-Line Pouch & Spout Making System

VEGA 285 PM-SPOUT



VEGA 285 PM-SPOUT machines are dedicated for Angular or Linear Spout fixing. Option available to make Three Side Seal and Stand up pouches with Zipper is possible on same machine without Spout.

SPECIFICATIONS

Processing Data		
Maximum Lay-flat Sheet (Web) Width (mm)	670	
Three Side Seal / Stand-Up Pouch with Spout	Maximum	Minimum
Pouch Width (mm)	200	100
Pouch Height (mm)	285	100
Maximum Mechanical Speed (cys./min.)*	35	
Three Side Seal / Stand-Up / Zipper Pouch without Spout (Optional)	Maximum	Minimum
Pouch Width (mm)	225	75
Pouch Height (mm)	285	100
Gusset Depth (mm)	50	30
Maximum Mechanical Speed (cys./min.)*	100	
Film Processed		
Supported / Laminates of Polyester, Polypropylene	50 microns to 150 microns	
Motors		
	8 Servo Motors	
General		
Electrical Power #	AC, 3 Phase, 415 ± 6% Volt, 50 Hz	
Connected Load (kW)	~15	
Air Consumption @ NTP (ltr./min.)	700	

* Depending on Material, Thickness & Draw-length. # Special Power Supply Condition on request.

