

YOUR BEST PARTNER IN PACKAGING

The V-Smart is an entry-level Vertical Form Fill Seal (VFFS) intermittent machine ideally suited to confectionery, nut, dried fruit, bakery, powder and non-food applications.

The automatic intermittent bagger V-Smart boasts open frame design, exceptionally compact dimensions and a competitive price tag for build quality.



TECHNICAL SPECIFICATIONS

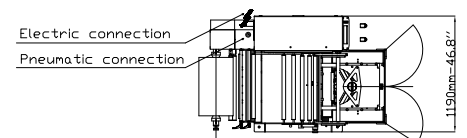
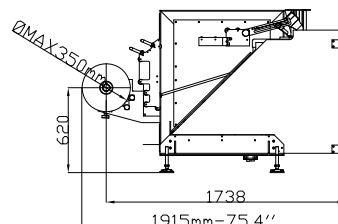
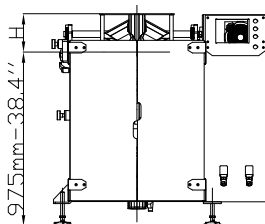
	S	P	SP
Machine Speed	80 cpm	80 cpm	80 cpm
Bag Size			
WIDTH MIN	40mm-1.6"	40mm-1.6"	40mm-1.6"
WIDTH MAX	270/280*mm-10.6/11.0"	260/270*mm-10.2/10.6"	Same as per S or P
LENGTH	330mm-13.0"	330mm-13.0"	330mm-13.0"
GREATER LENGTH FEASIBLE ON REQUEST			
Wrapping Materials	Heat sealable materials, such as polypropylene, barrier films, laminates, as well as polyethylene films.		
Film reel Dimensions			
REEL WIDTH MAN	580mm-22.8"	580mm-22.8"	580mm-22.8"
REEL OUTER Ø MAX	350mm-13.8"	350mm-13.8"	350mm-13.8"
REEL CORE Ø MAX	76mm-3.0"	76mm-3.0"	76mm-3.0"
Film Reel Max Weight	40kg-90lbs	40kg-90lbs	40kg-90lbs
Sealing System	Brushless motor driven horizontal sealing jaws-pneumatic vertical seal bar		
	Standard heat-seal jaws and vertical seal bar	Ilaseal or Ilatherm constant heating	Both S & P system
Electronic Platform	Allen Bradley Micrologix 850		
Program Memory	40 programs		
HMI	6" touch screen		
Power Req.	400 Vac+/-5%, 3 ph, neutral, GND, 50 Hz, 6 kW, 9 A		
OPTIONAL EXCLUDED			
Compressed Air	350-500NI/min, 7 bar	500-700NI/min, 7 bar	Same as per S or P
Machine Finish	Electrostatic epoxy powder coating		
Machine Dimensions	(Width x Depth x Height) 1190 x 1915 x 975 mm - 46.8" x 75.4" x 38.4"		
Machine Weight	Approx. 450kg - 992lbs		

* optional

MAIN FEATURES

BENEFITS

Unbeatable entry level design	► Competitive price
Open frame concept	► Easy monitoring for all machine components ► Easy access for maintenance ► Fast forming tube and film roll change over
Compact footprint	► Reduced cost for floor space
Low product drop	► Minimum product breakage/ damage ► Forming tube handling without devices
Allen Bradley plc-based control architecture	► Worldwide commercially available components ► Easy maintenance ► High reliability components
Full servo motorization	► Great control on bag quality at highest speed
Local or central stock hub	► Short-lead time



All measurements not specified in inches are given in millimeters.
Please discuss your needs with our local representative to configure these machines to your product's specific requirements. These specifications are not binding. We reserve the right to change them without prior notice.

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