

vegatronic 4000



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PACKAGING MACHINERY

TECHNICAL SPECIFICATIONS	S	P	SP
Machine speed	140 cpm	140 cpm	140 cpm
Bag size			
WIDTH MIN	70mm-2.76"	70mm-2.76"	70mm-2.76"
WIDTH MAX	420/430*mm-16.5/16.9"	410/420*mm-16.1/16.5"	Same as per S or P
LENGTH	600mm-23.6"	600mm-23.6"	600mm-23.6"
Wrapping materials	Heat sealable materials, such as polypropylene, barrier films, laminates, as well as polyethylene films.		
Film reel dimensions			
REEL WIDTH MAX	880/930*mm-34.6/36.6"	880/930*mm-34.6/36.6"	880/930*mm-34.6/36.6"
REEL OUTER Ø MAX	550mm-21.6"	550mm-21.6"	550mm-21.6"
REEL CORE Ø MAX	76mm-3.0"	76mm-3.0"	76mm-3.0"
Film reel max weight	100kg-220lbs	100kg-220lbs	100kg-220lbs
Sealing system:		Drag system (std.)/ Band sealing system *	
Vertical			
Horizontal	Standard heat-seal jaws	Ilaseal or Ilatherm jaws	Both S & P system
Electronic platform		Industrial PC	
		for USA & Canada, in particular Allen Bradley platform *	
Program memory		100 programs	
HMI		8,4" colour touch screen (10"*)	
Power req. (optional excluded)		AC 400 V+/-5%, 3 phase, neutral, 50 Hz, 7.5 kW, 11A	
Compressed air	350-500NI/min, 7 bar-101.5 psi	500-900NI/min, 7 bar-101.5 psi	Same as per S or P
Machine finish		Stainless steel	
Machine handing		Right hand version, left hand version *	
Machine dimensions		(Width x Depth x Height) 1478 x 2336 x 1550 mm - 58.2" x 92" x 61"	
Machine weight		Approx. 1500kg – 3306lbs	

* optional

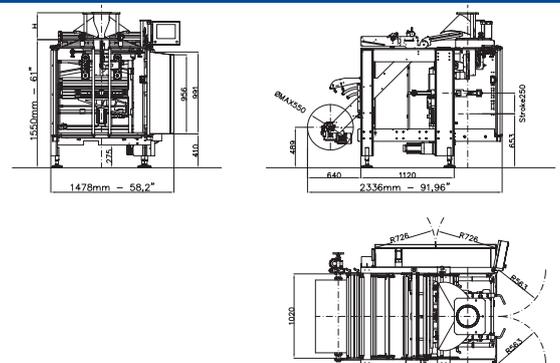
MAIN FEATURES

- High-end Continuous Film Motion machine
- Hygienic Open Frame design ensuring easy cleaning and great accessibility
- Industrial PC based electronic platform with commercial hardware
- HMI panel with 8,4" touch screen with user friendly graphic
- Multi-language interface
- Database with almost unlimited programs capability
- Machine diagnostics
- Quick bag size change-over
- Motorized film unwind
- Brushless drive for jaw closing and opening and for up and down movement
- Electronically controlled film tensioning system
- Adjustable sealing jaw pressure and opening
- Wide range of bag styles and sizes
- Bag length electronically measured and adjustable
- Configuration for PE and heat-sealable films
- Hierarchical password access (operator, engineer, ILAPAK service)
- Complete synchronization of ancillary equipment such as weigher, printer, labeller, dosers, etc.
- Servo-assisted drive for film centering system
- Independent Brushless motors with relative drive for continuous film-pull belts

These specifications are not binding. We reserve that right to change them without prior notice.

Please discuss your needs with our local representative to configure these machines to your product's specific requirements.

ILAPAK is ISO 9001:2000 certified



All measurements not specified in inches are given in millimeters.

PACK STYLES

