

vegatronic 2000 OF



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PACKAGING MACHINERY

TECHNICAL SPECIFICATIONS	S	P	SP
Machine speed	120 cpm	120 cpm	120 cpm
Bag size			
WIDTH MIN	50mm-2.0"	50mm-2.0"	50mm-2.0"
WIDTH MAX	420/430*mm-16.5/16.9*"	410/420*mm-16.1/16.5*"	Same as per S or P
LENGTH (greater length feasible on request)	580mm-22.8"	580mm-22.8"	580mm-22.8"
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:	Brushless motor driven horizontal sealing jaws- Pneumatic vertical seal bar.		
	Vertical seal bar Horizontal heat-seal jaw	laseal or llatherm jaws	Both S & P system
Electronic platform	Commercial industrial PC with separate HMI and commercial I/O board for USA & Canada, in particular, Allen Bradley platform		
Program memory	100+ programs		
HMI	8,4" colour touch screen TFT SVGA resolution		
Power req. (optional excluded)	AC 400 V+/-5%, 3 phase, 50 Hz, 6.5 kW, 9A		
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	Electrostatic epoxy powder coating- Stainless steel*		
Machine handing	Right hand version, left hand version *		
Machine dimensions	(Width x Depth x Height) 1635 x 2040 x 1710+H mm - 58.2" x 88.2" x 60.9"		
Machine weight	Approx. 1000kg – 2204lbs		

* optional

MAIN FEATURES

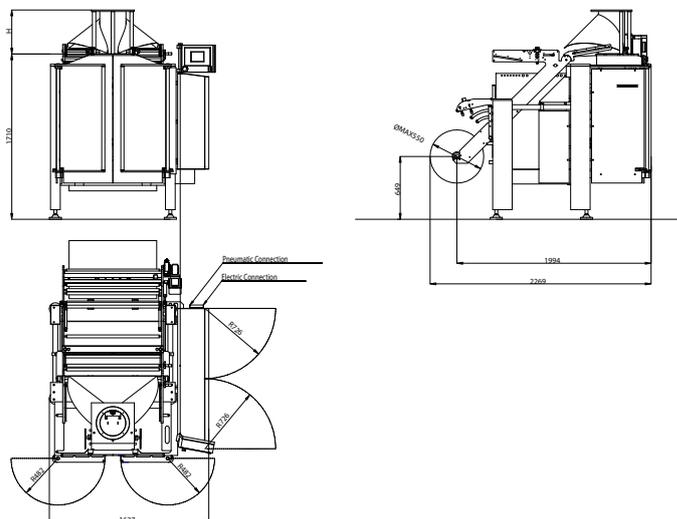
- High Performance intermittent film motion machine
- Hygienic Open Frame design ensuring easy cleaning and great accessibility
- Commercial electronic hardware
- HMI panel with 8,4" touch screen with user friendly graphic
- Multi-language interface
- Ethernet connection
- Database with almost unlimited programs capability
- Horizontal jaws driven by brushless motor
- Adjustable sealing jaw pressure and opening
- Film pull belts driven by independent brushless motors
- Motorized film unwind with drop-in type shaft
- Servo-assisted drive for film centering system
- Wide range of bag styles and sizes
- Easy and quick bag size changeover
- Hierarchical password access (operator, engineer, ILAPAK service)
- Complete synchronization of ancillary equipment such as weigher, printer, labeller, dosers, etc.

PACK STYLES



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.

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