

VEGATRONIC 2000TT

INTERMITTENT VERTICAL FORM, FILL & SEAL MACHINE



MAIN FEATURES

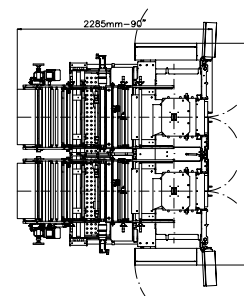
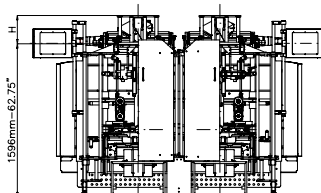
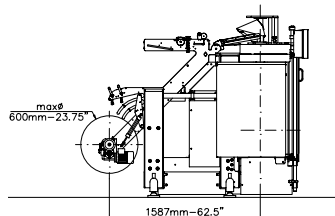
- 1 Twin Tube intermittent motion machine
- 2 Large bag capability
- 3 Extreme sealing pressure
- 4 Ultrasonic sealing option

BENEFITS

- 1 Can double the speed of conventional intermittent machines.
- 2 Can run a variety of pack styles with large film width.
- 3 Suitable for MAP applications
- 4 Ultrasonic seal for drastic reduction of leak rate, energy consumption and great film savings

IMA Ilapak's Vegatronic 2000 TWIN TUBE is today's most versatile intermittent twin tube machine. Excellent sanitary design, great accessibility and large bag capability combined to great space saving. Ideal in a number of industries such as IQF food, Produce, Dairy, Bakery and many others.

TECHNICAL DATA



Machine Speed	2 x 90 cpm
Wrapping Materials	Heat sealable materials (laminate, co-extruded, recyclable, etc.), polyethylene
Electronic Platform	Industrial PC, Allen Bradley PLC*, Siemens PLC*
Program Memory	100+ programs
HMI	2 x 12" HMI colour touch screen TFT SVGA resolution, Allen Bradley*, Siemens*
Power Requirement	400 Vac ± 5%, 3 ph, neutral, GND, 50/60 Hz, 24 kW, 35 A
Compressed Air	up to 250 l/min at 5 bar (72.5 psi), up to 450 l/min at 5 bar (72.5 psi) for LDPE
Electrical cabinet	Right-hand version, left-hand version* or remote cabinet*
Machine dimensions (W x D x H)	2579 x 2285 x 1596 mm (101.5 x 90 x 62.75")
Machine finishing	Electrostatic epoxy powder coating, stainless steel*
Machine Weight	2550 kg (5620 lb)
BAG DIMENSIONS	
Max. width	280 mm (11"), 270 mm (11.75") for LDPE
Min. width	50 mm (2")
Max. length**	580 mm (22.75")
FILM REEL DIMENSIONS	
Max. width	580 mm (22.75"), 630 mm (24.75")*
Max. outer diameter	600 mm (23.75")
Core diameter	76 mm (3"), 152 mm (6")*

* optional

** greater length feasible on request