

TWJB

Vertical Form-Fill-Seal machine



*An answer for the pursuit of ideal
between Quality and Cost*

A New Japan-Basic from Long-established Tokyo Automatic Machinery Works

Enhanced productivity with stable operation

- Max. 100bpm is achieved even with Intermittent motion
- Servo driven and 2-link type heater system for end sealing structure realize a higher seal quality

Easy Operation

- A 5-inch color touch screen with fine viewability
- An easy film change by air-chuck type film reel

Standard Equipment

- Two-stage end-sealing motion
- Vacuum chamber type film tensioning
- Dual servo driven vacuum belts

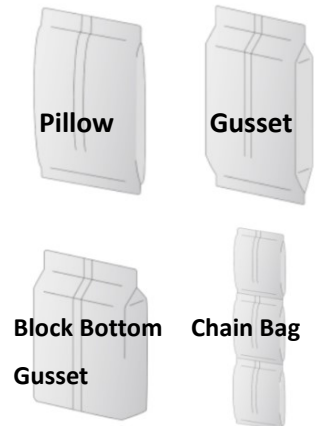
Options

- Auger Filler
- Gus flushing device
- Punch hole mechanism
- Various types of printers

Servo driven and 2-link type heater system



Bag Types



Machine Specification < TWJB3 >

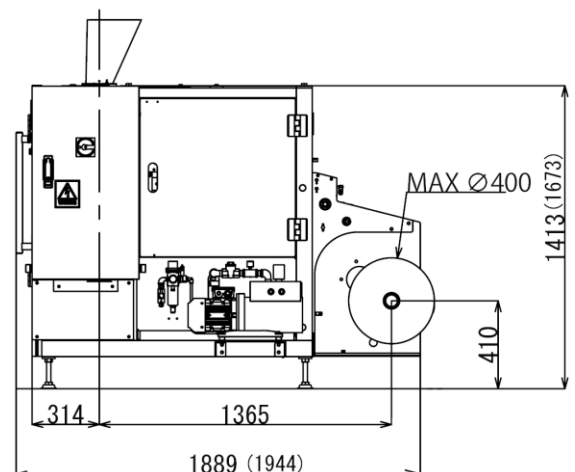
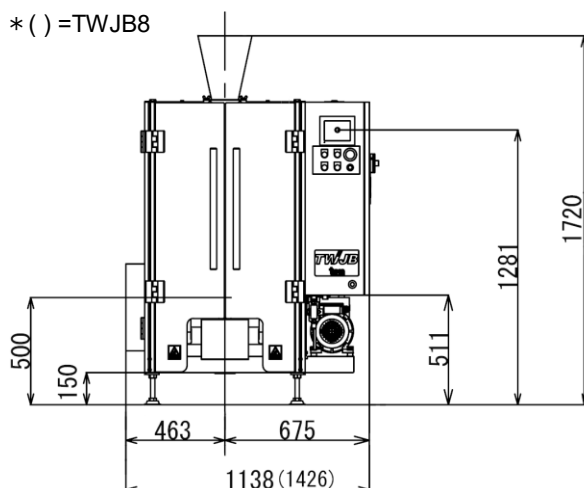
Bag Type	Pillow, Gusset, Block-bottom, Gusset, Chain bag	
Bag Size	Width	50 – 220mm
	Length	50 – 300mm
Packaging Speed	Max 100 bags/min	
Power Supply	3 Phase 200V 50/60Hz 8.3kVA	
Power Consumption	4.0 kW	
Air Consumption	220 L(Normal)/min	
Machine Dimensions	W 1138 mm x D 1889 mm x H 1413 mm	
Machine Weight	620 kg	

Machine Specification < TWJB8 >

Bag Type	Pillow, Gusset, Block-bottom, Gusset, Chain bag	
Bag Size	Width	100 – 300mm
	Length	50 – 410mm
Packaging Speed	Max 100 bags/min (in case W 120 x L 150)	
Power Supply	3 Phase 200V 50/60Hz 9.8kVA	
Power Consumption	5.6 kW	
Air Consumption	220 L(Normal)/min in 100bpm	
Machine Dimensions	W 1426 mm x D 1944 mm x H 1673 mm	
Machine Weight	730 kg	

External Dimensions (mm)

* () = TWJB8



Tokyo Automatic Machinery Works, Ltd.

TOJIKI BLDG., 3-10-7 Iwamotocho, Chiyoda-Ku, Tokyo 101-0032 Japan
 TEL: 81-3-3866-4824 FAX: 81-3-3866-7150
 URL: <http://www.tam-tokyo.co.jp/>
 E-mail: tam-overseas@tam-tokyo.co.jp