



Tokyo Automatic Machinery Works, Ltd.

**NEW**

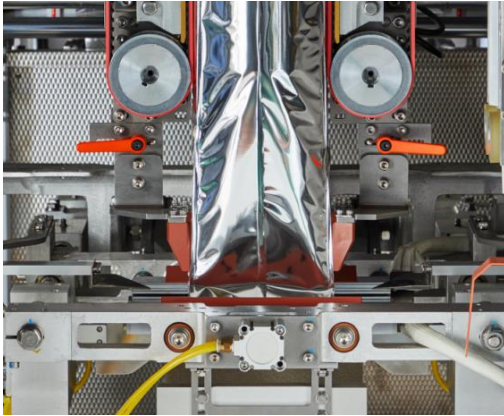
***This economical continuous VFFS offers  
Exceptional cost/performance ratio  
and less footprint required.***



# **TWJC**

***Continuous motion Vertical Form-Fill-Seal machine***

### Horizontal seal mechanism



Servo-driven horizontal seal up / down mechanism contributes to stable sealing even at high speed operation. Bite detection function can reduce product loss.

### Vertical seal mechanism



Stable sealing is achieved by adopting servo-driven film feeding roller built-in vertical seal unit.

### Special Bag Shape



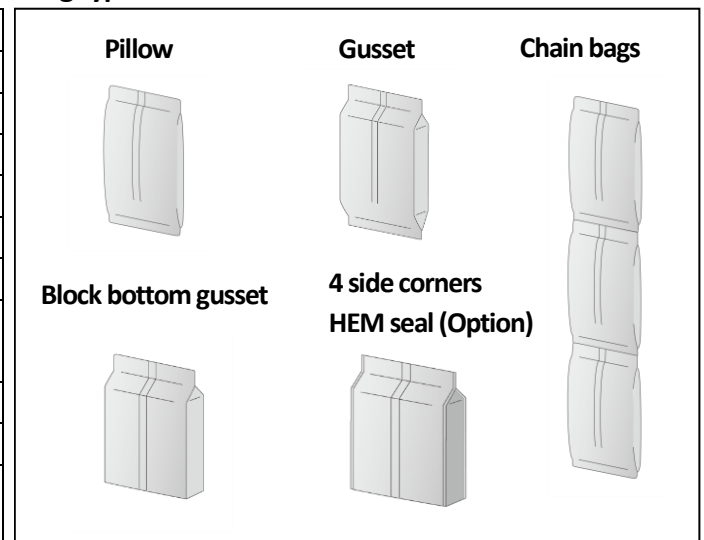
By installing a hem folding device (option), it is possible to make bag with Hem seal.

### Machine Specification

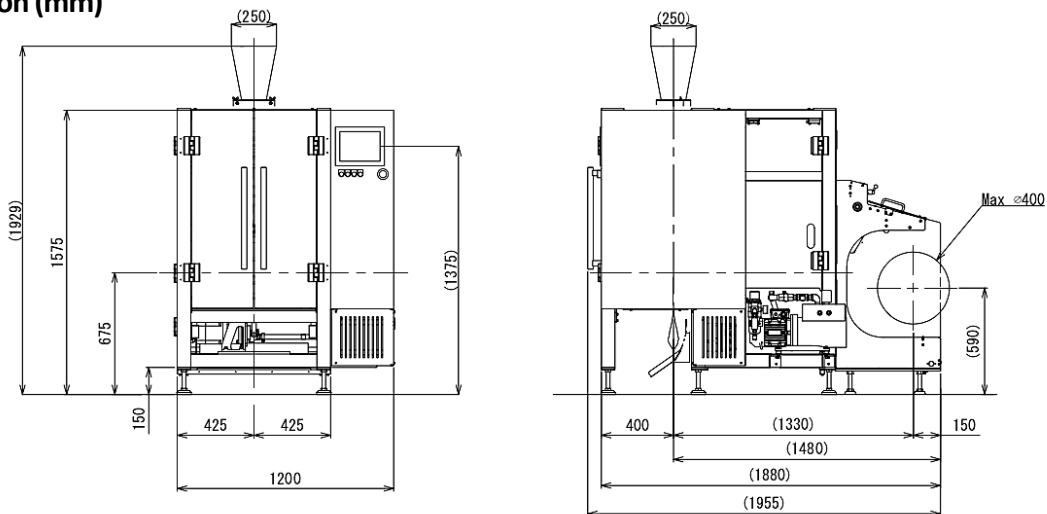
Bag types	Pillow, Gusset, Block-bottom Gusset, Chain bag etc	
Bag size range	Width	80 – 250mm
	Length	80– 300mm
Bag material	Various laminated film	
Packaging speed	Max 120 bpm ( Empty bag)	
Power supply	3-phase 200V 50/60 Hz Approx. 13.6kVA	
Power consumption	6.0Kw	
Air consumption	85L(Normal)/ min (When bag speed is 100bpm)	
Machine dimension	W 1,200mm x D1,955mm x H1,575 mm	
Machine weight	Approx. 700kg	
Option	Hem folding device (See attached photo), Auger filler, Gas filling, Thermal printer etc.	

The above specification varies depend on material, products bag type etc.

### Bag types



### Machine Dimension (mm)



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