

A V.F.F.S Bagger for New Generation is now ready to “Work”!



TWUS

Model TWUS – equipped with Ultrasonic Sealing Device



Ultrasonic Sealing Machine creates new packaging values

1 Reduction of Film cost

The feature can reduce film length used by 16mm per bag comparing to heat-seal.

2 Less product Breakage

Standard model — 920mm
Short Drop model — 710mm
TWUS — 670mm
Shorter drop distance helping avoid damages on products

3 Minimal heat-damages

Heater blocks with less residual heat are perfect for heat-affected products.
End-seals not deformed by heat provide a neat & fine package finish.

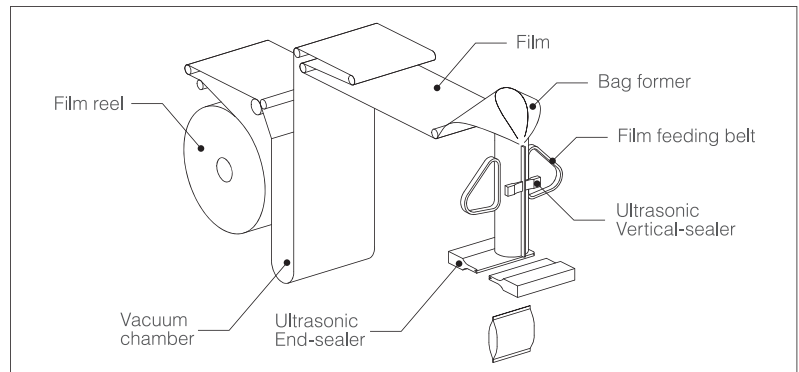
4 Better Efficiency

No warm-up of heater block needed, and operation can be started immediately after power on, plus 20% less power consumption

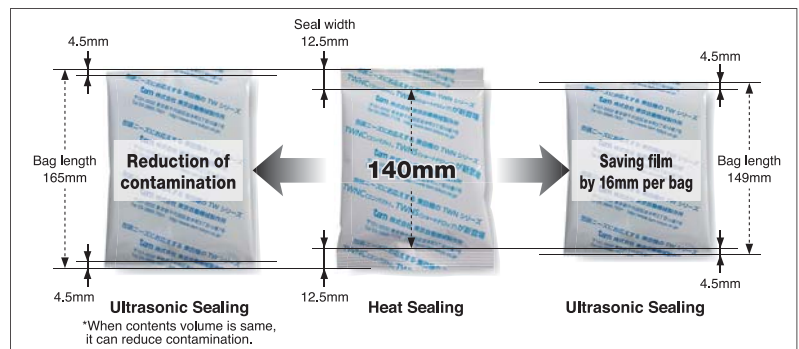
Machine Specifications

Bag type	Pillow (flat) bags	
Bag size	W	60 – 200mm
	L	50 – 350mm
Film material	Laminated films	
Packaging Speed	150bpm/max	
Power supply	3-phase 200V, 50/60Hz, approx. 15KVA	
Power consumption	9.5kW	
Air consumption	150 Litter (Normal) per min	
Machine dimensions	1085(W) x 1877(D) x 1420(H) mm	
Product Drop Distance	670mm	
Machine weight	860kg	
Options	Thermal Printer, Static Eliminator, etc.	

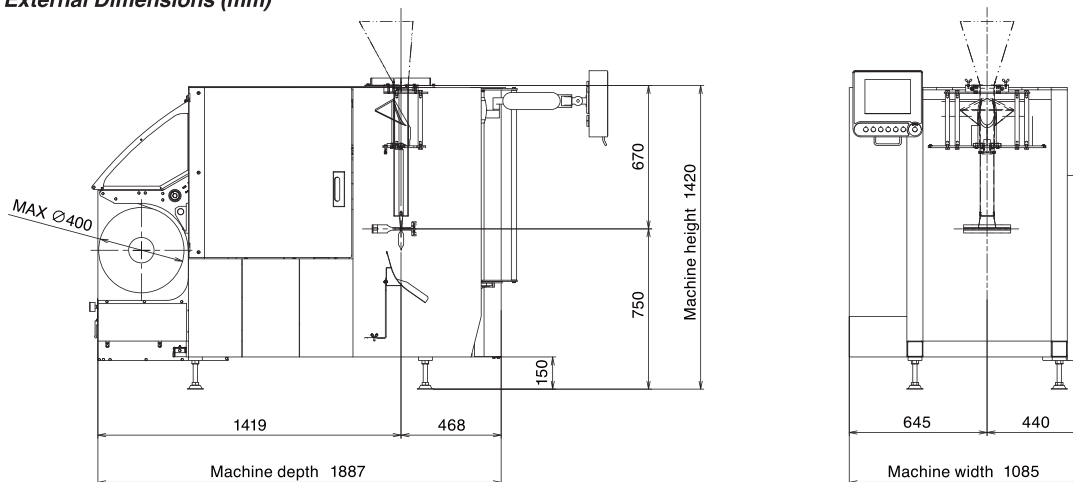
Packaging Flow Image



Seal-width Comparison



Machine External Dimensions (mm)



Appearance and/or specifications of this machine are subject to change for improvement.

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