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High Quality & Stable Performance!

# Automatic Stand-Up Pouch Filling and Sealing Machine

## FLOW CHART/

The Standards Process of Machine Production



SEAL PACK TECHNOLOGY CO., LTD.

## OUR COMPANY/



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Youtube Video

# MAIN MACHINE/

## Automatic Stand-Up Pouch Filling and Sealing Machine

### + FEATURE

- Adjustable design of mold to meet different size of pouch with the same machine.
- Controlled by PLC.
- Variable speed adjustment via speed controller arrange with inverter.
- Custom-made filling system to meet different requirement.
- Constructed by Stainless Steel and Anodized Aluminum Alloy.



### FLOW CHART/



1 Automatic falling station

2 Automatic opening station

3 Automatic filling station

4.a Automatic hot sealing station

4.b Automatic air cooling sealing station

4.c Automatic embossing date coding station

5 Automatic out-feeding station

### + SPECIFICATION

MODEL	SP-9201B	
Dimension	L:4,000 × W:1,000 × H:2,000 mm	
Type	Filling & Sealing Machine	
Application	Liquid, Powder, Granule...etc.	
Speed	20 Cycles / Min	
Filling Rang	50 ~ 2,000ml	
Power Supply	Custom-Made	
Packaging Type	Stand-Up Pouch	
Stand-Up Pouch Size	Min. : W100 × H150 mm	Max. : W220 × H320 mm



## FILLING OPTION/

Piston Filler System

Rotary Lobe Pump Filling System

Auger Filler System

Multi-Head Weigher Filling System

+ Food Contact Material : SUS#304



### + Piston Filler System

- Accuracy : +/- 1~3%
- Filling Rang : 200~1,200ml
- Application : Beverage, detergent, cooking oil, yogurt, shampoo, body lotion, sauce, jam, honey, maple syrup...etc.
- Can be connected with CIP system.
- The transmission system is driven by cylinder.



### + Rotary Lobe Pump Filling System

- Accuracy : +/- 1~3%
- Filling Rang : 500~1,200ml
- Application: Beverage, detergent, tomato paste, shampoo, body lotion, sauce, peanut butter, jam, honey, maple syrup...etc.
- Can be connected with CIP system.
- Wide range of rotors for all applications.
- Easy to disassemble / assemble.
- Stainless Steel shaft of high strength used, discharging high capability.



### + Auger Filler System

- Accuracy : +/- 1~3%
- Filling Rang : 50~2,000g
- Application: Powder, granule, crude suger, salt, flour, coffee powder, monosodium glutamate, seasoning flavor, chemical powder, biological powder...etc.
- The transmission system is driven by servo motor.
- Auger pipe for material in-feed is one-piece manufactured from Stainless Steel.
- Easy to install and dismantle the auger without any tool.
- Easy and convenient cleaning for time-saving.



### + Multi-Head Weigher Filling System

- Accuracy : +/- 1%
- Filling Rang : 200~2,000g
- Application: Nut, beans, candy, cereal, frozen chuck meat, fruit, frozen dumpling, shredded cheese, chocolate ball, coffee bean...etc.
- All contact parts are completely tool-less : Pans, buckets, chutes, and the hopper are all designed for quick and easy removal.
- Electronics are centrally and conveniently located on a remote mounted electrical enclosure at floor level, safety of electronics is assured during wash-down and from machine vibration.
- Individual product slide chutes for increased speeds with no spiraling.