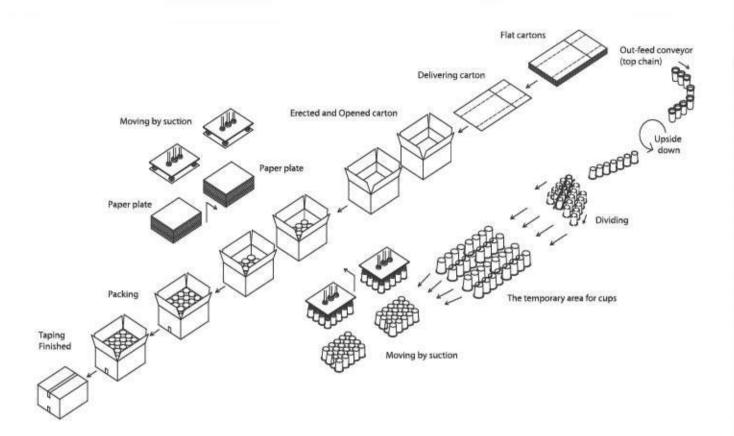
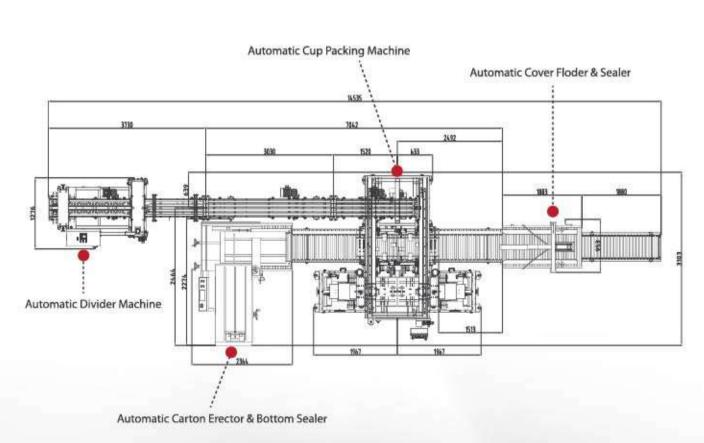
Automatic Cup Case Packer > SP-360

FLOWCHART



STRUCTURE





SEAL PACK TECHNOLOGY CO., LTD.



Automatic Cup Case Packer

Filling & Sealing Packaging Machine



High Technology & High Quality!



Fully Automatic Cup Filling & Sealing Machine

SPECIFICATION

Capacity (Cartons/Hour)

Carton Range (L×W×H)

MODEL

Power Supply

Machine

Type

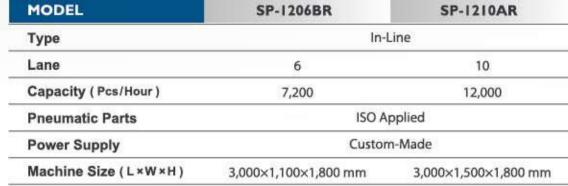
APPLICATION

 Cosmetic, Jam, Jelly, Flavor Drink, Coffee, Yogurt, Water, Honey, Sauce, Juice, and Dairy Product... etc.





- Constructed of stainless steel to meet sanitation standard with anodized aluminum alloy molds.
- Individual temperature control for each mold ensures the sealing quality.
- Controlled by PLC.
- Variable speed adjustment via speed controller arrange with inverter.
- Custom-made filling system to meet different purpose.
- CE certificated.



■ SP-360



Automatic Divider Machine + Automatic Case-Opened Type Cup Water Packing Machine + Automatic Carton Erector & Bottom Sealer + Automatic Cover Folder and Sealer

SPECIFICATION

Automatic Cup Case Packer



• This machine is dedicated for cup-shaped or bowl-shaped packaging for both single-layer or double-layer. In addition, modular are installed to change bottle type which is suitable for diversified packaging methods.

TECHNOLOGICAL PROCESSES

• Firstly, two suction devices suck the filled and sealed products place into the case from the temporary storage area. The 3rd suction device will deliver the layer board and place on the first layer of the products, and repeat the action on and on. At the same time the cardboard has already been positioned. After finishing a case of products, the conveyor will deliver the case for completing case on the pack and tape bonding action. It is processing two cases at the same time, thus, the capacity is fast and able to reduce the cost.

STANDARD COMPONENT

Liquid Crystal Display : MMI.

SP-360

In-Line

360

Custom-Made

Max: 450×300×330 mm

Min: 280×200× 90 mm

As The Drawing

SP-1210AR

- Microprocessor unit : Mitsubishi FX series
- Electric appliance : Japanese system or Europe system
- Electric component : OMRON, SICK, NAIS, YAMATAKE, SUNX, Power DC24V
- Mechanical parts: Laser cutting & accurate finishing with given serial numbers.
- Machine finish: Based on epoxy powder coating. Color can be reassigned to customer's preference.
- Cylinder and pneumatic solenoid : UNIMEC
- Motor and pulley reduction gear : MOTOVARIO (Made in Italy)

Heavy turbine reduction gear and motor: LI-MING & TECO motor

Roller: Low noise plastic steel gear SUS-304 roller

