

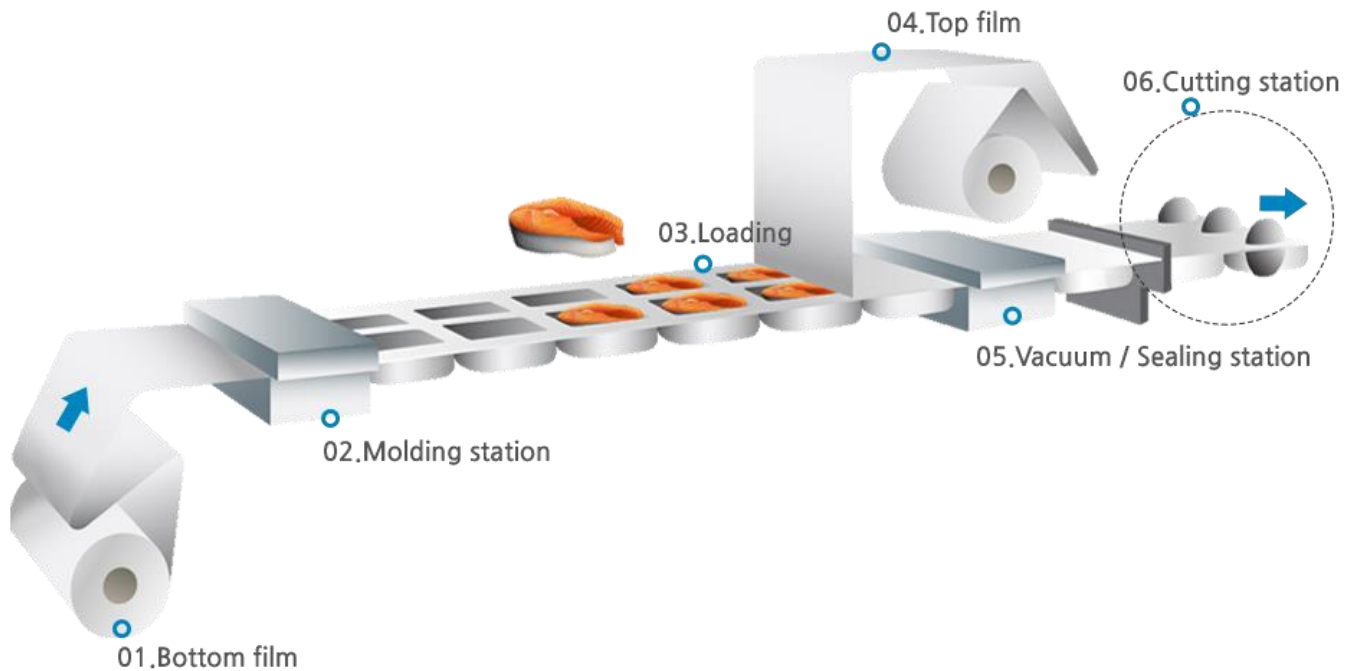
Automatic Thermoforming Vacuum Machine



Features

Our PGP series Automatic Thermoforming Vacuum Machine is a compact size packaging machine that can be installed in a limited space while delivering improved productivity and package quality at an economical cost.

- Compact Machine
- HMI Display with error prompt
- Adjustable cycle time
- Memory function for storing various settings such as temperature, vacuum level, flow control for different products
- Optional zig zag cutting and other formats available
- Easy mold size change
- Molds are thermal protected and no coolant required
- Easy Maintenance
- Busch Pumps





Model	PGP-200	PGP-260
Machine Size (mm)	2100 x 890 x 1650	2600 x 890 x 1750
Mould Size (mm)	1 Cavity: 180 x 296 2 Cavity: 180 x 148 3 Cavity: 180 x 98	1 Cavity: 200 x 380 2 Cavity: 200 x 190 3 Cavity: 200 x 126
Mould Max Height	70mm	70mm
Production (cycle/min)	4-6	5-7
Film Diameter (mm)	300	300
Product Discharge	Shooter	Shooter
Power Consumption (Kw/h)	5	10-14
Air Supply Pressure	Min 5kg and above	Min 5kg and above
Weight	400-600kg	600-800kg