Parameter

Model: FG-040

Machine dimension(mm)	1130×804×1750
Power(kW)	7
Packaging speed Cycles/min, MAP Cycles/min, Skin Pack Cycles/min, Top Seal	2~3 2~3 5
External diameter of the film roll(mm)	≤300
Power voltage(V/Hz)	380/50 or Customized
Oxygen residual for MAP	≤0.4%
Gas option	N2, CO2/N2, O2/CO2/N2
Top film	Transparent top film, pre-printed top film
Packaging applications	Fresh foods, cooked foods, seafood, frozen products, ready meals, fruits and vegetables



Semi-automatic Tray Sealer



PLC Operation Screen

Easy to operate and adjust settings. With the PLC microcontroller, everything becomes simpler. The vacuum and sealing process is fully automatic once the product is placed in the correct position and in optimal condition.





Customized

Depending on the packaging requirements, multiple sets of molds are optional for different products.





Semi-automatic Tray Sealer

Top seal (Multiple sealing modes in one machine)

Sealing modes: MAP Modified Atmosphere, VSP Vacuum Skin Pack, Natural Atmosphere



Application



Feature

- Utilizes servo motor control for high speed, precision, and excellent controllability.
- Equipped with German Busch vacuum pumps, achieving oxygen residual levels below 0.4%.
- Highly customizable with multiple mold sets.
- Utien's unique skin pack technology (Unifresh®) ensures outstanding packaging results.
- Environmentally friendly, with no radiation.

Machine Dimension











