

FSC-600 (6 trays per cycle)

Continuous Tray Sealer Machine (MAP/Skin Pack)

Technical Parameters

Machine dimension(mm)	4210×1172×1792
Power(kW)	15.5
Packaging speed Cycles/min, MAP Cycles/min, Skin Pack Cycles/min, Top Seal	6 ~ 8 6 ~ 8 10
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...

Packaging Type



MAP, Modified Atmosphere,
Vacuum & Gas flush

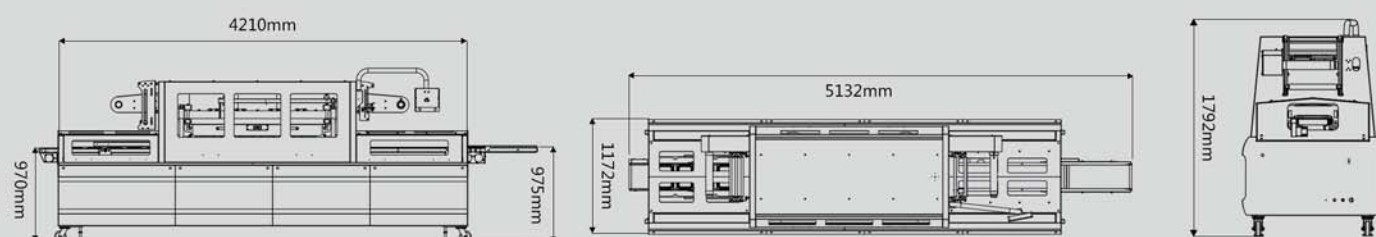


VSP Vacuum Skin Pack

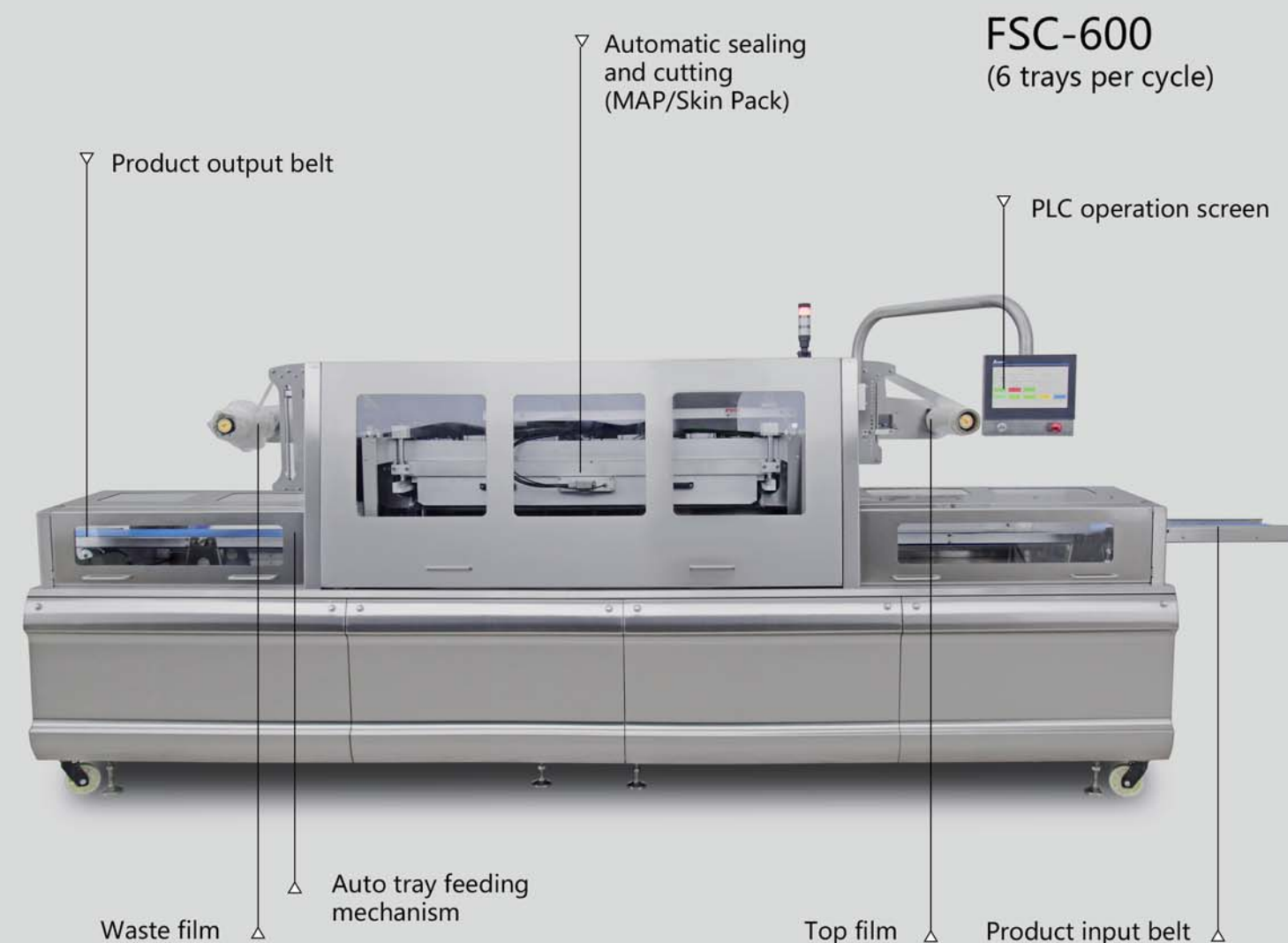
Technical Features

- Utilizes servo motor control for fast speed, high precision, and excellent controllability.
- Uses German Busch vacuum pumps, with oxygen residual below 0.4%.
- High customization with multiple mold sets.
- Utiens' unique skin pack technology (Unifresh®) ensures outstanding packaging results.
- The machine body is made of 304 stainless steel, which is corrosion-resistant and easy to clean.

Machine Dimension



FSC-600 Continuous Tray Sealer Machine can meet the packaging needs of large-scale production. With a professionally designed tray feeding mechanism, it can run continuously, significantly enhancing packaging efficiency. Based on varying packaging requirements, multiple sets of mold is optional for different products. Utien offers comprehensive and specialized packaging solutions tailored to client specifications.



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