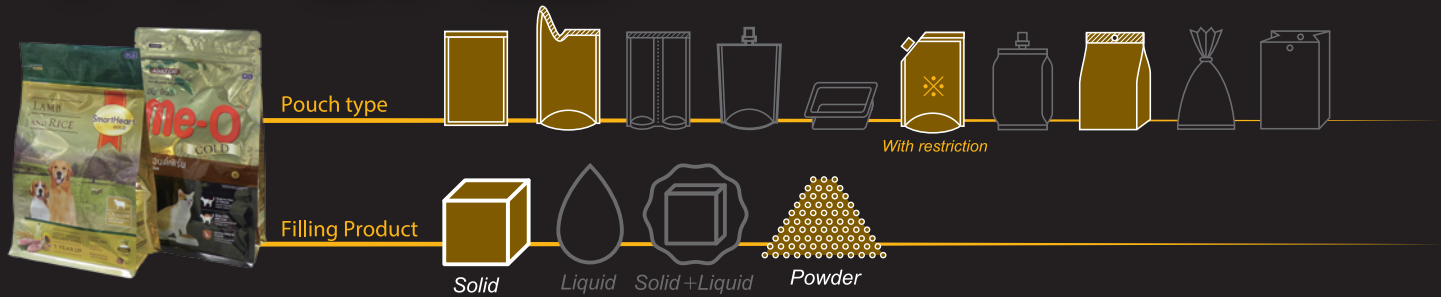


Pre-made Pouch Filler / Sealer for Large Pouches

TT-8A2



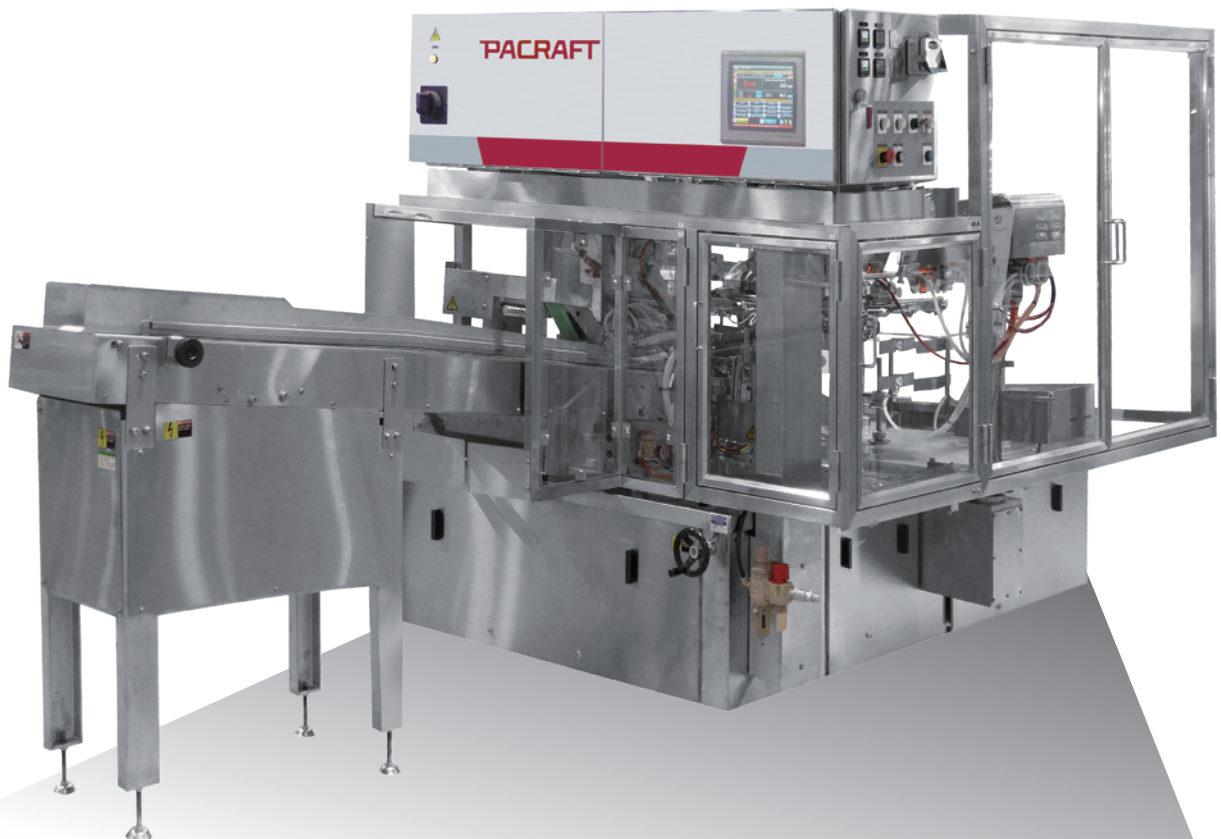
- Widely flexible for various pouch formats and product types.
- Designed for safe and sanitary operation.
- Easy clean design.
- Simple, intuitive operation and maintenance using touch screen controls.
- Optional zipper opening, nitrogen gas flush, liquid filling systems and other features.



Stations



Simplex





DDS1 - Synchronized Following Funnel

(Option) Continuous following funnels provide up to 50% more filling time. Increase throughput on challenging products and large volume products.

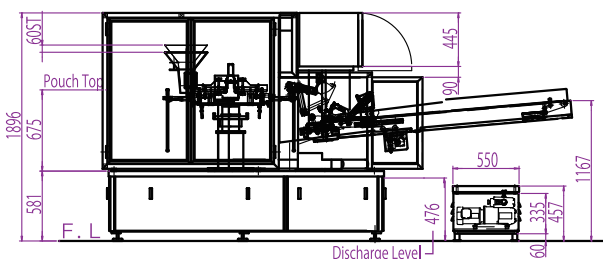
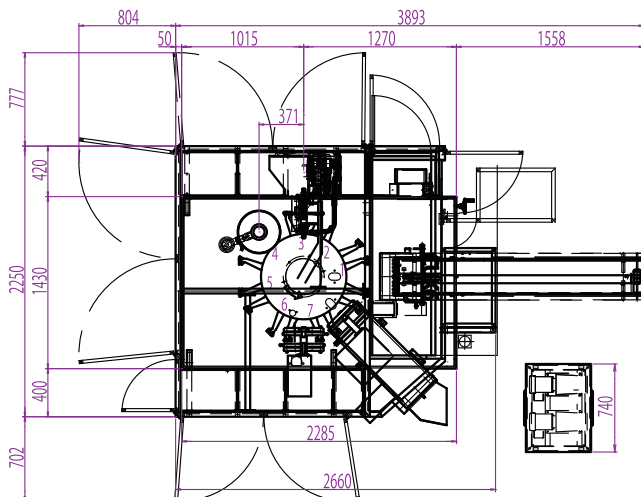


HMI: Color Touch Screens

User-friendly, information rich screens with maintenance functions.

Machine Dimensions

* Specifications & dimensions subject to change without notice



Machine Specifications

* Depending on product

Capacity	max. 50 ppm
Pouch Size	W: 180 - 320 mm L: 140 - 400 mm
Pouch Material	Various laminated pouches, PE pouch
Pouch Style	Flat, standup & floating gusset. Optional ptc zipper style.
Sealing Method	2-stage heat/cool sealing method
Electric Power	6.5 kVA
Air Consumption	0.6MPa (72psi), 600 NL/min(ANR)
Machine Dimension & Weight	W 2,250 x L 3,900 x H 1,900 mm 2,100Kg
Accessories	Air grippers, Product feeding hopper Product discharge conveyor, Product counter Pouch handling vacuum pumps, Pouch recycle Pouch opening following guide Heater disconnection alarm
Options	Date printer, Air squeeze device, Tapping Stand-up pouch bottom opening device N2 Gas flush device, Zip open-close device Various filling devices, Pouch pick-up position detection Product in seal detection, Dust collecting device Synchronized following funnel (DDS1) Adjustable gripper height device (AGH)

Applications

Snacks, Rice & other grains, Pet foods, Frozen foods
Granular & powder products and many others