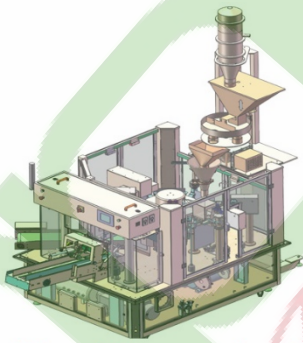
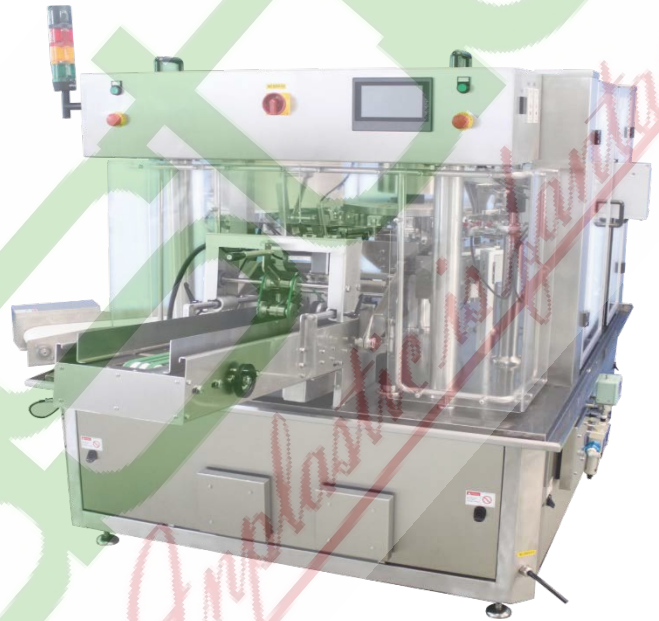
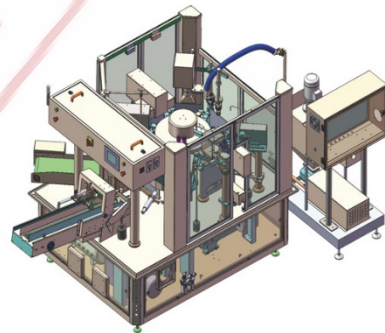


Rotary Filling and Sealing Machine for Premade Pouches **AP-8BT/ AP-8BT-XL/ AP-6BT**



AP-8BT + Volumetric cup system for granule



AP-8BT + Rotary lobe pump system for liquid



Application:

1. Powder: Wheat flour, soup - (By use auger System)
2. Granule: Sugar, Seasoning - (By use Volumetric Measure or Scale)
3. Liquid: Detergent, Shampoo, Rinse, Drinks (By piston pump or rotary Pump)
4. Paste: Retort food- (By spiral pump or rotary Pump)

Packing Process:

1. Pouch feeding conveyor & pick up the pouch
2. Date coding & Zipper open device (option)
3. Open the bottom of pouch, for self-stand pouch
4. Pouch top opening
5. First filling position
6. Second filling position (option)
7. First sealing position
8. Second sealing position (cold seal) and Pouch feed out conveyor

Standard Feature:

1. Intermittent rotary machine with 8 Stations is designed for handling Pre-made pouches such as Flat and Stand-up Pouches (with/without Zip)
2. Operating and adjusting via TOUCH SCREEN.
3. Fault indication on the TOUCH SCREEN.
4. Hygienic Construction and Easy cleaning.
5. High quality and long life of all machine part.
6. Integration of various filler, such as Auger filler weighting machine, volumetric doser, Liquid doser, Paste doser and other special doser.
7. Simple integration of peripheral equipment.

Safety Device:

1. No pouch – No fill – No seal
2. Pouch open error – No fill – No seal
3. Heater disconnection alarm
4. Machine stop at abnormal air pressure
5. Machine stop when safety guard is open or electrical cabinet is open
6. Safety guard
7. Non-open Pouches could be recycled

Standard Equipment:

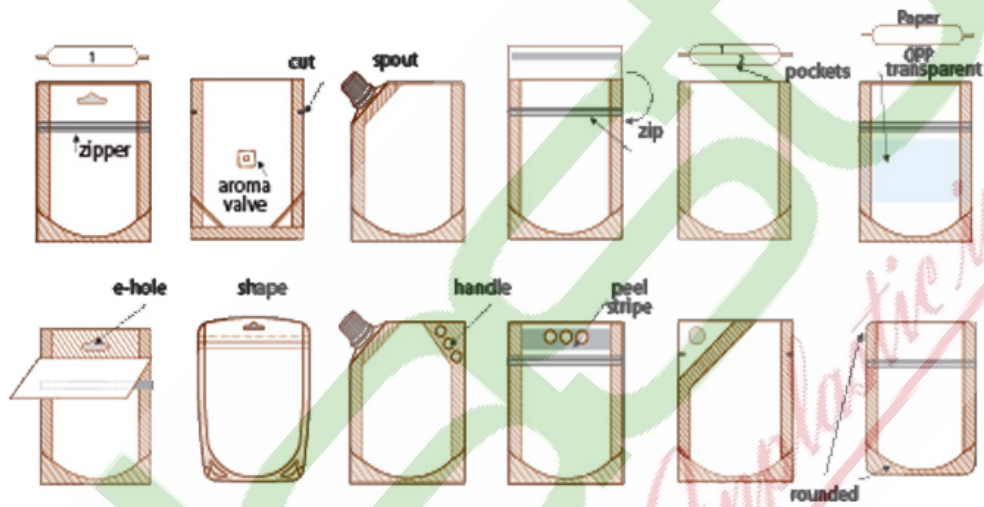
1. Bag Infeed Conveyor
2. Bag opening blade with full opening detector
3. P.I.D. temperature controller
4. Stainless Steel Construction
5. Graphical color touch panel
6. Discharge conveyor

Optional Equipment:

1. Zipper opening and closing device
2. Second filling position
3. Safety-guards with safety-switches
4. Date coder (Ribbon or Embossing or ink-jet type)
5. Deflator

Technical Specification

Model No.	AP-8BT	AP-1BT-XL	AP-6BT
Max. filling volume(ml)	2000	5000	500
Bag length (mm)	150-300	200-450	100-300
Bag width (mm)	100-250	150-300	80-200
Max. Speed (ppm)	20-45 ppm	15-35 ppm	25-50
Pouch format	Flat, Stand-up, Spout, Side gusset pouch, etc...		Only flat pouch
Pouch feeding	Pouch feeding conveyor		Pouch magazine



Partner with Inplastic is fantastic!