

# Automatic Pouch Bagging Machine

Model: WPLP210AUTO

Our automated pouch bagging machines are engineered for efficiently packaging powders, beans and granular products, and they accommodate a range of pouch sizes.

As an entry level pouch bagging machine, the WPLP210AUTO automatically opens, fills and seals pre-made quad seal side gusset pouches. It has the time-saving advantage of automatic toolless format changeover between bag sizes. With a compact size and efficient packaging rate of up to 20 pouches per minute, this an ideal packaging machine for processing plants wanting to introduce automated bagging.

Featuring heavy duty 304 stainless steel and clear Lexan front doors, the WPLP210AUTO Pouch Bagging Machine is designed so that operators have clear sight lines into the machine and easy access for effective cleaning and servicing.

## FEATURES

### WPLP210AUTO

- automatically open, fill and seal pre-made pouches at an efficient speed of up to 20 bags per minute (if allowing 1 second discharge filling time without zipper opener)
- automatic format changeover between bags sizes (tool-less)
- operates using a variety of bag or pouch styles, including standup pouches, 3 sides sealed pouches, box pouches
- easily adjusted pouch cartridge holder caters for variety of pouch sizes
- integrated zipper opening device, product settler and airstblast to open bag as standard
- "no bag - no fill" automatic bag sensor will only release the product if bag is available
- 7-inch touch screen makes operation and navigating through menus quick and easy
- straight-line design and front opening doors for easy access to clean and service
- easily integrates with other packaging machines to create an efficient production line
- 304SUS stainless steel construction
- integrated safety interlock system

## OPTIONS

- gas flush for nitrogen filling
- mini inkjet printer
- auto pouch feeder



*Specifications may change without notice*

## SPECIFICATIONS

Packaging Type	Open-Fill-Seal Pouch Bagging Machine
Packaging Rate	Up to 20 bags per minute with 1 second discharge filling time without zipper opener
Recommended Bag Types	stand up pouches, box pouches, 3 sided sealed pouches
Bag Sizes	110-210 mm (W) x 130-310 mm (L)
Maximum Pouch Weight	1.5 kg
Operator Panel	7" Touch Screen
Power Required	220 VAC / Single Phase /50 Hz - 5 Amp
Air Required	6 kg/cm <sup>2</sup> , *710 L/min;
Overall Dimensions	*2100 mm (L) x 820 mm (W) x 1340 mm (H)
Components	<ul style="list-style-type: none"> <li>▪ Panasonic servo motor drive</li> <li>▪ Mitsubishi PLC</li> <li>▪ Airtac Pneumatics</li> <li>▪ SCHMALZ vacuum generator</li> <li>▪ Omron PID temperature controller</li> </ul>

*\* Dimensions and air consumption may vary based on stations and options fitted.*



*Specifications may change without notice*