



Premade Bag Rotary Gruanlar Packing Machine JR-6S350/JR-8S240



Full automatic premade pouch bagger, featured with rapid reaction, reliability and quick changeover, is ideal for a large variety of bag types and range. Equipped with Z-shape bucket elevator and combination scale, it is widely applied to candies, microwave popcorn, cookies, nuts, rice, coffee beans, crops, peanuts, etc.

Options for JR8S-200/300:

- Zipper-opening Device
- Dual Dosing System
- Two Different Sealing Stations
- Gas-flushing Station

Principle Features:

- Assembled with multi-head combination scale to achieve precise material measuring and filling
- Assembled with Z-shape bucket elevator to achieve material lifting automatically
- SIEMENS PLC & HMI Touch Screen
- Equipped with frequency converter and SMC cylinder
- Full 304# stainless steel construction
- Wide application to various bag types and products
- Self-diagnosis: No filling and nor sealing when it is detected that the bag is not open or not open completely
- Auto-alarmed if there's something wrong with the air pressure or heating elements
- Auto-break occurs when the machine stops to achieve self-protection
- Bag width could be adjusted automatically by one button on the motor setup
- Oil-free vacuum pump to avoid pollution

- Customized zipper opening to avoid broken/ deformed bags
- Perfect sealing and excellent appearance to improve product level
- Conform to GMP and HACCP
- Applicable bag material: Laminated films, monolayer PE films, PP, and paper

Technical Parameters:

Model		JR-6S350	JR-8S240
Pouch Type		Pillow bag, 3 & 4 side seal bag	Stand-up bag, Gusseted bag, Handle bag, Spout bag, Paper bag, Zipper bag (for option)
Working Station		Six working station	Eight working station
Pouch	W	260-350mm	80-240mm
	L	100-450mm	100-300mm
Capacity		Up to 50 bags/ min (product property and filling range count)	
Filling Range		0-3000g	
Dosing Systems		Multi-head combination scale, Linear scale, Volumetric cup, Auger filler, Piston filler, etc.	
Voltage		AC380V/50Hz, three phases (or customize according to specific demands)	
Power		3.0KW	3.5KW
Air Source		0.4 CBM/ min (offered by the user)	
Machine's Dimension		2200x1850x1600mm	
Machine's Weight		1700kg	1800kg