

XJS-ZD-420 Vertical Pouch Packaging Machine



XJS-ZD-420 packaging machine is special for double-servo roll film bag forming vertical packaging machine, double-belt film pulling. The machine is mainly used for fully automatic composite film bag forming.

Machine Characteristics:

- 1. XJS-ZD-420 packaging machine is special for double-servo roll film bag forming vertical packaging machine, double-belt film pulling. The machine is mainly used for fully automatic composite film bag forming.
- 2. The machine adopts Delta PLC and color touch screen, easy to operate. The production parameter setting can be directly set on the touch screen throughout the whole process, and the formula parameter be directly saved.
- 3. The temperature control meter display shows the sealing temperature clearly.
- 4. As the machine fails, such as: lower sealing temperature, the machine can detect no roll film, no ribbon, no material, no sensor, and the glass door opening. The machine would alarm or stop running automatically.
- 5. The bagging machine can be equipped with multihead weighers, electronic weighers, auger filler, counting machines, volumetric cups, single cup conveyors, etc. to complete a production line, which can be combined according to the actual packaging materials or demands.

Machine parameters:

Model	XJS-ZD-420
Machine Name	High Speed Composite Film Packing Machine
Body Structure	Stainless Steel
Material Contact Part	Stainless Steel 304
Film Width	Max.420mm/16.54"
Bag Width	50-200mm
	1.97"-7.87"
Bag Length	50-250mm
	1.97"-9.84"
Film Material	Heat sealable composite film
Packing Speed	80-100bpm
Air Consumption	0.36 m3/min, 0.6Mpa
Roll Film Size	Inner diameter: Φ75mm/2.95"
	Max. outer diameter: Φ400mm/15.75"
Power Supply	220V, 50HZ, 3KW
Net Weight	400Kgs
Dimension	1390x1070x1290mm
	54.7"x42.13"x50.79"