

## XJS-3N-R Series Powder Automatic Packaging Machine



The fully automatic powder packaging machine is suitable for fully automatic packaging of powders or fine particles in products in industries such as medicine, food, daily chemicals, pesticides, and hardware products, such as food additives, milk powder, soybean powder, protein powder, traditional Chinese medicine powder, and facial mask powder, pearl powder, coffee powder, cocoa powder, flour, health tea powder, grape powder, soda powder, condiment powder, etc.

## Machine features:

- The 3N series of small fully automatic granule packaging machines can fully automatically complete a series of tasks such as feeding, rolling film bag making, metering, filling, sealing, bag cutting, counting (or weighing), coding, and output of finished bags;
- Stainless steel body, simple and beautiful design;
- Chinese and English language touch screen system, easy to operate;
- Imported brand electrical components, efficient and stable performance;
- High-performance precision process sealing mold and high-quality heating accessories are used for heating and sealing, with better stability;
- Multiple sealing styles are available, with firm and clear textures. The sealing pattern can be designed according to the actual needs of customers.
- Supporting equipment can be selected according to material characteristics: various loading machines, various forms of coding equipment, finished product output machines, weight detection and metal detectors, etc.

## **Machine parameters:**

Model	XJS-3N-R	
Packaging speed	40-60 bags/minute (depending on packaging weight)	
Measuring range	1-50 grams (Screw metering can be customized according to customer requirements.)	
Packaging film width	≤220mm	≤320mm
Bag size	Length 40-150mm,	Length 40-150mm,
	width 40-100mm	width 40-150mm
Sealing type	Back seal (three-side sealing, four-side sealing can be customized, size is negotiable)	
Sealing texture	Straight grain	
Power supply	220V/380V/50Hz/60Hz/1350W	
Machine weight	About 140KG	
Packaging Materials	Composite film/composite paper/polyethylene, nylon/polyethylene, polyester/aluminum foil/polyethylene, etc.	
Machine size	LWH: 835*720*1674 MM	
Cutter type	Tooth knives (can be customized with fillet knives and flat knives)	
Air consumption	0.8Mpa 0.4m3/min	