

High Capacity Powder Pouch Packing Machine XY8-210-F



Main Functions:

- 1. Reduce production cost and management cost. One packing lime reduce 4-10 workers, input cost will be in return within 1-2 years.
- 2. Upgrade products quality: the appearance and packing quality can meet unified standard.
- 3. Reduce defective rate, finished products ratio can reach to more than 99.5%, this can avoid the waste of manual packing.
- 4. Improve Hygienic standard: No direct contacting with persons, avoid man-made pollution.

Main Features: for the rotary pouch packing machine

- 1. Wide packing scope: Suitable for packing materials in various shapes, forms and characters.
- 2. Convenient operation: Controlled by PLC, HIM operating system make it works conveniently.
- 3. Convenient adjusting: Materials change can be finished within 10 minutes.
- 4. Suitable for packing different kinds of bags.
- 5. Package part of machine is made of stainless material to ensure materials' sanitation and safety.
- 6. Use vacuum pump without oil to avoid production environment pollution.
- 7. Completely prevention system to guarantee finished products ratio, no waste of bag and materials.
- 8. Some parts use imported engineer plastic, no need adding oil, this can reduce materials pollution.
- 9. High automatic grade: Unman-made weighing and packing process, automatically alarm when break down happen.

Technical parameters:

Model	XY8-210-F
Bag Types	Flat bad, 3 sides sealing, 4 sides sealing, Zipper bag, doy pack bag etc.
Packing Material	Composite film, PP etc.
Bag Size	W:100-210mm L:150-300mm
Weight scope	5-1500g
Packing Speed	20-45 bags/min(determined by material and its filing weight)
Packing Accuracy	≤±1%
Voltage	3.76KW,AC380V,50HZ
Machine Size	4200X1800X2400mm