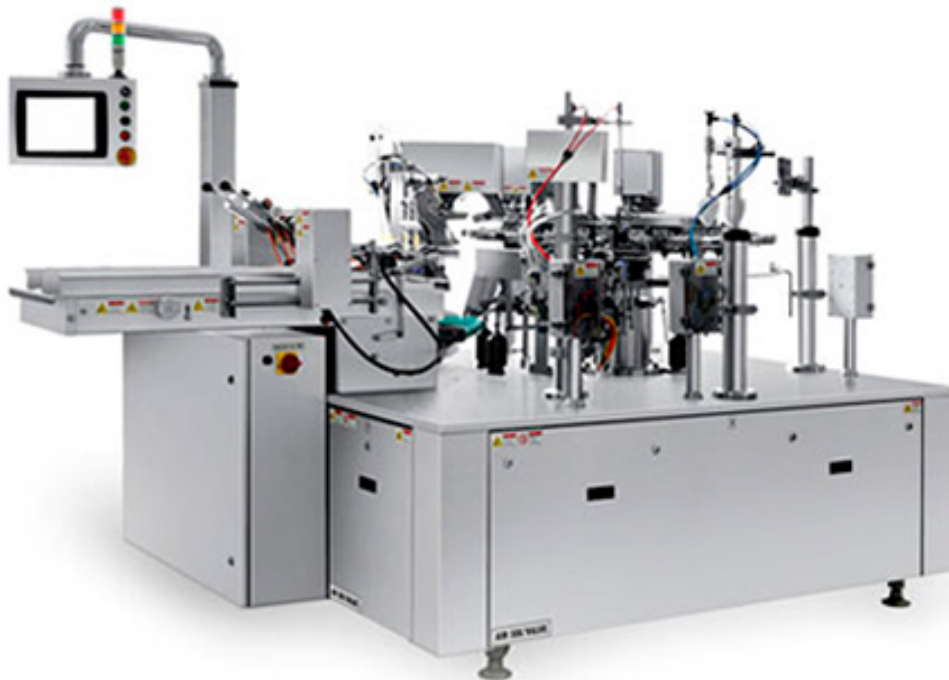


Double Pouch Packaging Machine RZ8-150S



Application

1. Solid: leisure food (candy chocolate) etc.
2. Grain: condiment (monosodium glutamate, chicken essence, granulated sugar) dry fruit (nuts), capsule, grain medicine, seed, feed etc.
3. Powder: condiment, monosodium glutamate, salt, glucose, narrowly sugar, milk powder, washing powder etc.
4. Liquid: yellow wine, soy sauce, rice juice, drink, detergent etc.
5. Thick liquid: ketchup, peanut butter, sauce, chill sauce, bean butter etc.

Bag Type

Standup bag, Portable bag, 4-side sealing bag, 3-side sealing bag. paper bag, M type bag etc, and all kinds of compound bags.

Features

1. High speed: max speed for double feeding is 130 bags/min;
- 2 Wide applications: various shapes, state and nature of products;
3. A wide range of pouches: all kinds of pre-made pouches;
4. Easy to operate: PLC controller, HMI system makes easy operation;
5. Easy to adjust Realize full automation, input parameters to Hmi system, each part of machine automatically adjust to required instruction;
6. High Automation: unmanned in weighing and packing process, machine alarm automatically when failure;
7. Perfect Prevention System. When the bag is not open or not opened enough, it will be non-falling and non-sealing, so the bags can be reused and not wasted and it will save the production cost,

8. The product contact parts are adopted SUS304 to ensure sanitation and safety, meet the GMP standard;
9. Imported tolerance plastic bearings: without refueling, reduce the potation of Material;
10. Vacuum Generator: low consumption, high efficiency, cleanness, and long use Life;
11. Premade bag packing: Perfect sealing quality, upgrade the finished product.

Technical Parameters

Model	RZ8-150S
Bag Size	W:75~165mm L:100~300mm
Filling Range	10~500g
Packing Speed	60~90 bags/min (depended on the product and filling weight)
Weight	3000kg
Dimension	2865mm*1645mm*2000mm(L,W,H)
Package accuracy	Error \leq ±1%
Total power	3.8kw
Compress air requirement	\geq 1m ³ /min (compress air is provided by user)