

Product Name :
Double Pouch Packaging Machine

Product Code :
FOOD-SUK-PPM-107002



Description :

Double Pouch Packaging Machine

Technical Specification :

Solid: leisure food(candy chocolate)etc.

Grain: condiment(monosodium glutamate, chicken essence, granulated sugar) dry fruit (nuts), capsule, grain medicine, seed, feed etc.

Powder: condiment, monosodium glutamate, salt, glucose, narrowly sugar, milk powder, washing powder etc.

Liquid: yellow wine, soy sauce, rice juice, drink, detergent etc.

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 al kinds of compound bags.

Selectable Auxiliary Equipment

Multi-head Computer Weigher

Conveyor

Liquid filler

Working Platform

Auger filler

Station Process

Bag Feeding

Bag Opening

Second Bag Opening

Filling

Second Filling

Heat Sealing

Date Embossing and Output

Bag Size: W:75~165mm L:100~300mm

Filling Range: 10~500g

Packing Speed: 60~90bags/min (depended on the product and filling weight)

Package accuracy: Error?±1%

Total power: 3.8kw

Compress air requirement: ?1m³/min (compress air is provided by user)

High speed: max speed for double feeding is 130 bags/min;

Wide applications: various shapes, state and nature of products;

A wide range of pouches: all kinds of pre-made pouches;

Easy to operate: PLC controller, HMI system makes easy operation;

Easy to adjust Realize full automation, input parameters to Hmi system,each part of machine automatically adjust to required instruction;

High Automation: unmanned in weighing and packing process, machinealarm automatically when failure;

Perfect Prevention System. When the bag is not open or not opened enough, it will be non-filling and non-sealing, so the bags can be reused and not wasted and it will save the production cost,

The product contact parts are adopted SUS304 to ensure sanitation and safety,meet the GMP standard;

Imported tolerance plastic bearings: without refueling, reduce the potation ofMaterial;

Vacuum Generator: low consumption, high efficiency, cleanness, and long use Life;

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Website:<https://www.foodprocessing-machines.com/>