

Product Name:

Big Bag Packaging Machines

Product Code: EQUP-PU204000001

Description:

Big Bag Packaging Machines

Technical Specification:

Standup bag, Portable bag, Zipper 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

Cup measure

Conveyor

Liquid filler

Augar conveyor

Working Platform

Station Process

Bag Feeding

Date Coding+ Bag Opening

Filling

Filling

Tray Vibrating

Standby

Heat Sealing

Forming & Output

Bag Size: W:165~450mm L:200~450mm Note:Bag length?450mm would cannot use drag chain and the putting-

away rack would cannot output

Filling Range: 5~4000g

Packing Speed: 20~25 Bags/min

Total Power: 4kw

Package accuracy: Error?Multi-Head computer weigher ±1% Contraction Cup ± 2g Auger Filler ±1(depended on

the product features)

Compress air requirement: ?1.2m³/min (compress air is provided by user)

Wide applications: various shapes, state and nature of products (such as rice, coarse grains, nuts, spicy snack,

chestnut liquid, etc.)

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

Easy to adjust: Synchronously adjust machine clamp, and parameters for different products can be saved and available from database when changing products.

High Automation: Complete all actions by grooved clamp, which is more durable than end cam, and it do not need springs to return, more stable in running.

Perfect Prevention System: when the bag is not open or not opened enough, it will be non-filling and non-sealing, so the empty bags return to the first station to refill and not wasted and it will save the production cost. Stainless steel/other materials ensure sanitation and safety, meet the GMP standard.

Oil-free vacuum pump: avoid production environment pollution.

Waterproof Design: direct water-washing the machine surface, easy to clean, prolong the useful life.

Premade bag packing: high sealing quality, upgrade the finished product.

Adopt concentrated oil-supplied lubrication device inside the grooved cam.

(Machine clamps are adjusted in one time, mechanical actions are controlled by grooved cam, empty bag cycling, product parameters can be saved)



Equip Machines China

Email us at: sales@equipmentsmachines.com