

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 puttingaway 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 nonsealing, 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)



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