Fully Automatic Multifunctional Vertical Rice Grain Nut Popcorn Potato Chips Nitrogen Packing Machine

product sample

This packaging machine is suitable for packaging loose round particles in the pharmaceutical, food, chemicaland other industries. Such as: puffed granules, peanuts, melon seeds, corn kernels, popcorn, sugar, salt, biscuits etc.



Product Detail





Product Advantages

- 1. New design, bright appearance, more reasonable structure and more advanced technology.
- 2.Imported PLC full computer control system, color touch screen, easy to operate, intuitive and efficient.
- 3. Automatically complete feeding, metering, filling and sealing, date printingonveying and discharging the whole process.
- 4. High measurement accuracy and high efficiency.
- 5. Suitable for customers who require high accurancy performance, a wide rangeof

materials, and no special packaging requirements.

6. The packaging is exquisite and the sealing is firm.

Our Company



It can be shipped by terms of Ex-work, FCA,FOB,CNF,CIF by sea or by air DHL, UPS, FedEx, TNT, EMS etc□based on the buyer's forwarder or ours.

PACKAGING SHIPPING



Payment

You can pay by 100% T/T, Ali-pay, 70% L/C at sight would be available for qualified bank.

FAQ

Q1.Are you a manufacturer?

A1:Yes, we are an experienced manufacturer with our own brand and production lines.

Q2. How about quality of products?

A2: Our technicians and QC teams test the products one by one using aging line, professional devices and instruments to ensure the quality for all products.

Q3.How about price?

A3: We are a manufacturer and always offer our customers the most competitive prices.

Q4. How to place an order?

A4: Contact with online service, or sent email to us directly, we will reply to you with product price,

specifications, packing etc. soon. Thank you.

Q5.May I send samples to you testing?

A5: Yes! You are welcome to send us your products to test by our machine.

Q6.Can I visit your factory?

A6: Yes, welcome to visit our factory at your convenient time.