

Double Chamber Vacuum Packaging Machine

The double chamber vacuum packaging machine provides efficient and reliable packaging for a range of products. It utilizes a double chamber system to maximize throughput by allowing simultaneous loading and sealing.



Overview

High-Efficiency Double Chamber Vacuum Packaging

This double chamber vacuum packaging machine is engineered for high-volume, professional packaging environments. Featuring a robust 304 stainless steel construction, it meets strict food hygiene standards while offering exceptional durability and ease of maintenance. Its unique tilt-table design is specifically optimized for products with high liquid content, preventing moisture loss during the vacuum process and ensuring consistent, airtight seals for a wide variety of solid, liquid, and paste products.

Technical Specifications

Material	304 Stainless Steel
Control System	Micro-computer controller (Japanese control circuit)
Available Models	DTDZ400B/2, DTDZ500B/2, DTDZ600B/2

Key Features

Machine Advantages

- Waterproof and moisture-proof design
- Low failure rate and long service life
- Easy to clean (washable)
- High strength construction
- Tilt-table design for liquid-rich products

Applications

Industry Use Cases

- Food (Fruits, pickled vegetables, dried fruit, fish, fishery products)
- Medicines and pharmaceuticals
- Chemical materials
- Electronic components
- Instruments
- Police and military supplies

Compatible Packaging Materials	Plastic composite film, Aluminum foil composite film
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