

Double Chamber Vacuum Sealing Machine

This machine prevents oxidation, mold, insect damage, and dampness in packaged products, ensuring prolonged freshness. Its inclined vacuum chamber is designed for products that are easy to pour, and it features a height-adjustable support plate for various bag sizes.



Overview

High-Efficiency Industrial Vacuum Sealing

The DZK-500/S is a high-speed double chamber vacuum packaging machine engineered for demanding industrial environments. Featuring a robust stainless steel construction and dual heavy-duty vacuum pumps, it significantly increases production throughput by allowing simultaneous loading and sealing. Its versatile design includes an inclined chamber and height-adjustable support plates, making it an ideal solution for packaging liquids, coffee, tea, and various specialty products requiring vertical or square packaging.

Performance & Power

Motor Power	1800 W
Sealing Power	600 W
Ultimate Vacuum Pressure	1 Kpa
Vacuum Pump Capacity	2x20 m3/h

Technical Specifications

Chamber Material SUS304 Stainless Steel	
Chamber Dimensions (LxWxH)	550x500x180 mm
External Dimensions (LxWxH)	1690x710x1055 mm
Net Weight	220 Kg
Sealing Width	10 mm

Features

Key Features

- Double chamber design for high-speed production
- Inclined vacuum chamber for liquid products
- Height-adjustable support plate
- Includes casters for mobility
- Compatible with square-effect moulds

Supported Voltages	AC 380V/50Hz, 220V/50Hz, 110V/60Hz
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