



Vacuum Chamber Packaging Machine

Compact Duo Vormek
Setzt auf Kompaktheit mit doppelter Funktionalität

VORMEK

Innovation based company Machinery
Manufacturing Company by the Brand
Name of Vormek

Der vertrauenswürdige Hersteller im Bereich Design und Herstellung
verschiedener Tray Sealer, Vacuum Chamber und Thermoforming-
Verpackungsmaschinen.

www.vormek.com /EN-RU-AR-DE

The Vacuum Chamber machine is used for packaging various food products and any product that requires removing air from inside the packaging. This machine is dual-cabinet so that the packaging speed increases. In this machine, various transparent, metalized, aluminum, and printed plastic bags and coverings can be used for packaging the product. The high percentage of vacuum allows the plastic covering to adhere to the product, enhancing beauty and durability.



Successfully Achieved CE Certification
in the Field of Packaging
Machine Manufacturing from Europe



By ISO 9001 Certificate in the field
of Packaging Machine Manufacturing



Successfully achieved the CE
certificate from Europe in the
field of packaging machine manufacturing



Modified Atmosphere Packaging Method (MAP)

Packaging with the modified atmosphere method (MAP) to preserve product freshness by removing air inside the tray (vacuuming) and injecting of neutral gases, as well as precise and firm sealing, are features of using this machine. Packaging with the modified atmosphere method increases the shelf life of food products by up to 1 time, without using chemical preservatives.

The Most Important Advantages of This Packaging Machine

- Sturdy Body and Structure
- User-Friendly
- Firm Seal Without Error
- Quick and Easy Washing
- Low Maintenance Cost and Easy Repair
- Multi-Purpose Capability for Tray Packaging with Different Molds



Increasing beauty and improving the packaging of the product by the packaging machines of Vormek, an innovation-based company, in line with the latest technologies in the world.

Precise packaging, along with a firm seal and standard design, with accuracy and intelligence
High efficiency, increased product shelf life, cost savings, hygienic design
Robust and firm sealing, beautiful cutting, and sealing

Choosing Vormek means:

- Opting for the Leading Brand
- Embracing Technology
- Ensuring Quality
- Fostering Innovation
- Guaranteeing Success
- Implementing Smart Solutions

Key objectives of using machines from Vormek include preserving freshness, extending the shelf life of products, maintaining taste and nutritional value, ensuring sanitary, and preventing spoilage and oxidation.



10 YEAR
S C
I V I C E S



Equipped with a high-power rotary oil Vacuum pump with very high suction 100 cubic meters from reputable brands, also available with 120 and 160 m3 Vacuum pumps.

Packaging speed with the Vacuum method: 1 to 3 cycles per minute and in Vacuum packaging with gas injection: 1 to 2 cycles per minute.

Aspects such as: Preserving freshness, increasing product shelf life, maintaining the taste and nutritional value of the product, as well as hygiene and durability, preventing spoilage and oxidation of products, are the main objectives of using this company's machines.

The machine body is made of thick stainless steel sheets to ensure strength and prevent accuracy loss over time.

Customers can easily adjust the machine using training from our experts, instructional videos, and guides prepared by this company, and use this packaging method without any problems.

Very high-quality and superior compared to other models, as well as on-time delivery.

Uses a powerful Vacuum system with high precision and speed.



Technical Specifications of the Vacuum Chamber

Packaging Speed

Capable of reaching 7-8 cycles per minute

Machine Control Panel

Equipped with a high-quality Delta brand touchscreen display, supporting multiple international languages

Temperature Control System

Features an advanced system for accurate and precise temperature regulation of the machine

Vacuum Pump

Powerful Vacuum Pump: Equipped with a high-performance vacuum pump, offering a suction capacity of 63 m³

Dimension of the Machine

Length: 2.5 meters - Height: 1.9 meters - Width: 1 meter

Electrical Parts

Utilizing qualified and premium brands (Delta, Phoenix, Autonics, Siemens, Moller)

Mold Dimensions

440 x 300 mm

Body Material

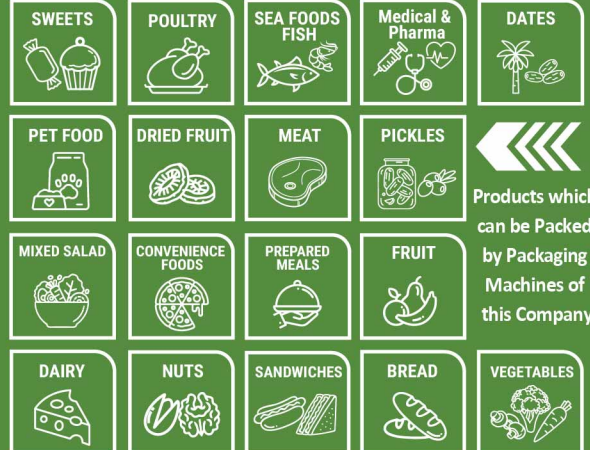
Constructed from high-quality 304 stainless steel

Electrical Power

3 KW

Electric Current

7.5 Amp



Products which can be Packed by Packaging Machines of this Company



+44 7552 7324 08
+44 7418 3554 99

www.Vormek.com/ EN-RU-AR-DE

Factory Address:

Lloyds Chabers, 1 Portsoken Street, London, Vormek Machinery Company

