Dessicator Vaccum with Cover Diepressed 150MM AL-246-1B

Code: AL-246-1B GST: 18% Brand: AVAIN LABS





AVAIN LABS Dessicator Vaccum with Cover Diepressed 150MM AL-246-1B

The AVAIN LABS Vacuum Desiccator with Depressed Cover 150 mm (AL-246-1B) is a premium laboratory apparatus designed for efficient drying, moisture removal, and vacuum storage of sensitive materials. Built for reliability and precision, this desiccator is ideal for maintaining a controlled, low-humidity environment in laboratory and research settings.

Manufactured from high-quality, durable materials, the desiccator features a depressed (dome-shaped) cover that enhances vacuum performance and sealing efficiency. It comes equipped with a porcelain plate, providing strong support for samples while allowing effective air circulation and desiccation.

The 150 mm size makes it suitable for small to medium sample volumes, and its robust construction ensures resistance to chemical exposure and pressure changes. This vacuum desiccator is widely used in analytical laboratories, pharmaceuticals, research facilities, and industrial quality control applications.

You are requested to select the appropriate range prior to placing your order.

Key Features:

- Vacuum desiccator with depressed cover design
- 150 mm diameter – ideal for versatile lab use
- Includes durable porcelain plate for sample support
- Provides efficient moisture removal and drying
- Strong sealing for effective vacuum maintenance
- Resistant to chemicals and pressure variations
- Suitable for laboratory and industrial applications

Common Applications:

- Drying and storage of hygroscopic substances
- Moisture-free storage of chemicals and samples
- Vacuum drying of laboratory materials
- Pharmaceutical and research applications
- Quality control and analytical laboratories

Specifications

Model No.	Capacity | Pack of

Available models (5)

Cat. No.	Capacity	Pack of	HSN
AL-246-1A	120MM	1	
AL-246-1B	150 MM	1	
AL-246-1C	210 MM	1	
AL-246-1D	240MM	1	
AL-246-1E	300 MM	1	

Scan for details & enquiry