

Jeio Tech 23 Litre Cubic Vacuum Desiccator (VDC-21)

Product Code: AAAD4021

Brand: Jeio Tech

With its integrally moulded cubic box design, the Jeio Tech 23 Litre Cubic Vacuum Desiccator (VDC-21) provides outstanding vacuum capability with virtually no leakage and exceptional durability as well as usable space for consistent sample storage or carrying out experiments for a long period of time.

This transparent, polycarbonate laboratory desiccator is durable, easy-to-clean, chemically resistant, and allows users to easily view samples.

Features:

- Maximum vacuum of 1 Torr (1.33×10^{-4} Mpa) for 72 hours.
- High-quality silicone gasket ensures greaseless airtight seal for the clean and cost effective test environment.
- Highly transparent, shatterproof, non-corrosive, and easy-to-clean polycarbonate (PC) construction.
- Three-way stopcock provides great convenience for consistent and uniform vacuum draw, vacuum release, or gas exchange. The barbed fitting on each side secures attachment of tubing. Additional three way stopcocks are installable (max. 4 stopcocks).
- Stackable space-saving design allowing efficient usage of cramped lab space.
- Easy vacuum level checking, using the vacuum gauge attached to the front door.
- Four built-in ports allowing easy attachment of tubing.



Specifications:

Internal Volume (litres)		23
Gauge Range (Mpa)		0 to -0.1 (Analogue)
Nozzle (mm)		9.5
Max. Permissible Vacuum (bodies)		1.33×10^{-4} Mpa (Analogue)
Max. Load (kg for shelf)		5
Number of Shelves (included/max.)		2/4
Material(s)	Body	Polycarbonate
	Perforated Sample Tray	
	Drying Agent Tray/Locker	Polypropylene
	Vacuum Seal	Silicone Rubber
Dimensions (w x d x h)	Internal	346 x 365 x 246mm
	External	420 x 397 x 281mm
Net Weight (kg)		8.2

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