



Glass Vacuum Desiccator

Brief Instruction:

Vacuum Desiccator is basically had same outlook as non-vacuum desiccator. A stopcock will be included at the cover to permit the desiccator to be evacuated. A vacuum hose will be connected to the stopcock in order to remove excess air from the inside of the chamber.

P.S : We got sell desiccator parts(cover, porcelain plate, glass stopcock) separately. Pls do not hesitate to contact us for futher information.

Technical Specification	
Model	1354
Capacity	150 mm
	180 mm
	210 mm
	240 mm
	300 mm
	350 mm



Glass Desiccator

Brief Instruction:

Desiccator are sealable enclosures containing desiccants used for preserving moisture-sensitive items. In laboratory use, the most common desiccators are circular and made of heavy glass. Dessicant such as silica gel or calcium chloride will fills at the space under the platform for absorb water vapor before it reaches the reactants.

P.S : We got sell desiccator parts(cover, porcelain plate) separately. Pls do not hesitate to contact us for futher information.

Technical Specification	
Model	1351
Capacity	150 mm
	180 mm
	210 mm
	240 mm
	300 mm
	350 mm