

Filtered Reagent Cabinet

Introduction

The Filtered Reagent Cabinet solves the safety and health risks caused by the storage of chemicals in the laboratory by efficiently filtering and purifying volatile, harmful gases.

Features

- Display: LCD touch screen;
- Alarm system: Real-time monitoring capabilities for temperature, humidity, fan operation, and VOC concentration, etc;
- Lock: Smart lock;
- Shelves: ABS one-time molded tray-style shelves;
- Castor: Swivel castor.



BM014A



BM146B



BN083A

Parameter

Model No.	Exterior Dimension H×W×D(mm)	Electric Power	LCD (inch)	ABS lamination	Filter	Power (W)	Storage Capacity (bot)
BM014A	772×819×350	AC220V/50HZ	7	2	Two A types	50	48
BM146B	2070×1600×510	AC220V/50HZ	7	16	Two D types	50	240
BN083A	2070×900×510	AC220V/50HZ	7	8	Two B types	50	120