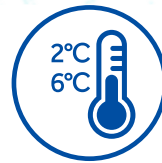


Chromatography Cabinets



The Haier Biomedical large double door chromatography cabinet suitable for a wide range of laboratory applications.



Accurate and Uniform Temperature Control
Temperature range +2°C to +6°C.



3 Electrical Sockets and 2 Access Ports
With overcurrent protection system.



Clear and Complete Alarm System
Hi/Lo temperature, power failure, door open, low battery and sensor fault.

Main Features and Advantages



Excellent Temperature Control and Uniformity

Fan circulated cooled air to provide temperature uniformity within 1.5°C, with five temperature sensors fitted to monitor and control temperature.



Flexible Configuration

Four adjustable drawers allows user to configure interior space as required with a weight limit of 38kg/shelf.



Multiple Monitoring Options

The unit is supplied with remote alarm contact and USB port as standard, with optional chart recorder.



Ergonomic Design

Includes double-layered tempered glass with electrical heater to reduce condensation, castors as standard and self closing door for added peace of mind.



Safe and Secure

2 built-in door locks with unique keys.

PRODUCT SPECIFICATIONS

Cabinet Data	
Cabinet Type	Upright Chromatography Cabinet
Cooling Type	Fan circulated
Shelves	4 adjustable drawers, weight capacity of 38kg/shelf.
Drawer Dimensions 630×530×80mm	1300W
Access Ports	2
Electrical Sockets	3 with overcurrent protection
Doors	2 self closing doors with double layer tempered glass and door heater
Locks	2 built in door locks with unique keys
Performance	
Temperature Range	+2°C to +6°C
Temperature Control Accuracy	Within 0.1°C
Control and Alarms	
Controller	Microprocessor
Display	LED
Alarms	Hi/Lo temperature, power failure, door open, low battery and sensor fault alarms
Monitoring	Supplied with USB port and remote alarm contacts
Electrical Data	
Power Supply (V/Hz)	220-240/50
Power (W)	1300
Dimensions	
Capacity (L)	1308
Interior Dimensions W*D*H (mm)	1320×700×1500
Exterior Dimensions W*D*H (mm)	1600×1010×2100
Weight Net/Gross (kg)	335 /385



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.