



Digital series

Chromatography Cabinet Model: BIO1350FRSCHROM

The Biocold Chromatography cabinet is built around a high specification refrigerator manufactured using high grade stainless steel for both the interior and exterior surfaces. The refrigerator features internal fan assisted circulation resulting in a more uniform temperature throughout the chamber, with improved recovery times following door openings.

With the addition of specifically designed stainless steel support table the unit is designed to accept Akta systems, including fraction collector and pump.



*Optional table for Akta Systems

Standard Features

- Glass doors
- Stainless steel interior and exterior
- LED temperature display
- Electronic temperature control
- Castors
- Door locks
- CFC and HCFC free refrigeration system

Options (standard for Akta systems)

- Access port
- Double IP rated power socket
- Over temperature cut out (protects internal equipment)
- Support table
- Solid shelf

Technical Specification

Dimensions

External (H x W x D), (mm) 2010 x 1480 x 858
 Weight (kg) 213

Capacity

Refrigerator Volume (L) 1350

Shelves

6 (4 with Akta)

Defrost Type

Automatic

Temperature

Set Point (adjustable) (°C) +4
 Operating range (°C) +2 to +8
 Refrigerant R134A

Electrical Supply

Voltage (V) 220-240
 Frequency (Hz) 50
 Fuse (A) 13

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