

Chromato-Vue Viewing Cabinets

Chromato-Vue Viewing Cabinets provide a darkroom environment for UV illumination of materials. Large high performance cabinets are designed for chromatography, non-destructive testing (NDT), inspection, quality control and other applications. Compact cabinets are available for viewing minerals and for educational uses.

High Performance UV Cabinets

C-75 UV Cabinet



External Dim: 19.75W x 16.5D x 15.75H in. (502 x 419 x 400mm)
Internal Dim: 17W x 14D x 6.6H in. (432 x 356 x 167mm)
Weight: 18 lb

High intensity 15-watt shortwave (254 nm) and longwave (365 nm) UV tubes are positioned on two sides of the C-75 Chromato-Vue Cabinet, providing overhead UV illumination for many applications including fluorescence studies and non-destructive testing.

- Power switches are conveniently placed for operating the UV and interior white light
- A lightweight curtain blocks exterior light from the cabinet interior
- Soft rubber viewport provides a comfortable viewing area with adequate space for glasses

C-75 Large UV Cabinet features shortwave and longwave plus interior white light.

C-70G and C-71 UV Cabinets

- The C-70G Chromato-Vue Cabinet includes two each of 15-watt shortwave (254 nm) and longwave UV
- The C-71 has four 15-watt, longwave (365 nm) UV tubes on one side of the unit
- Control switches enable selection of the UV wavelengths or the interior overhead white light
- Easy access to the cabinet interior is via the curtain which also blocks ambient light
- Longwave UV provides brilliant fluorescence for uses such as non-destructive testing and document verification
- Shortwave UV can be used for decontamination, document examination and TLC applications
- Chromato-Vue cabinets include a soft rubber viewport and contrast control filter

C-70G UV Cabinet includes two each of 15-watt shortwave and longwave UV tubes mounted inside the cabinet; C-71 has four 15-watt longwave tubes.

The C-70G and C-71 Chromato-Vue UV viewing cabinets feature a removable bottom panel so the cabinet may be placed over large samples or a transilluminator. These cabinets are made of durable, lightweight plastic.



External Dim: 23.4W x 15.8D x 13H in. (594 x 401 x 330 mm)
Internal Dim: 21W x 13D x 8H in. (533 x 330 x 203 mm)
Weight: 22 lbs.

Order Number**Description**

115 V	230 V	High Performance UV Viewing Cabinets and Replacement Tubes
95-0253-01	95-0253-02	C-75 Large UV Viewing Cabinet with 254/365 nm UV
95-0020-04	95-0020-05	C-70G Large Viewing Cabinet with 254/365 nm UV
95-0022-01	95-0022-02	C-71 Large Viewing Cabinet with 365 nm UV
	34-0009-02	Replacement Tube, 15-watt, 365 nm UV
	34-0008-01	Replacement Tube, 15-watt, 254 nm UV



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.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

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