

Address: JAMBU PERSHAD & SONS

6275/22 Nicholson Road, Ambala Cantt, Haryana, INDIA

Pin: 133001

Email: sales@japson.com japsonambala@yahoo.com

Website: www.japson.com Phone:

+91-171-4006897

White/Ultra Voilet Transilluminator (Dual Model)

Product Image



Description

This is a conjuct mechanism of ultra violet & white light sources. Ultra violet section can be used to examine slab gel electrophoresis, Thin Layer Chromatography, D.N.A & Nucleic Acids. White light section can be used for viewing coomassie blue stained gels, silver stained proteins gels, autoradiographs & Microtiter plates. Construction: External case is made of thick steel & covered with a thick layer of epoxy based polyester paint which provides a strong, highly scratch & chemical resistant surface. This mechanism has two windows, one covered with U.V. transparent sheet & the other is covered with white translucent sheet, six 360nm U.V. sources & four white light sources are fixed beneath the windows. An exhaust fan is fixed for cooling, the hinged eye protective U.V. obstruction cover is provided for U.V. source. it covers both the windows.

Particulars	Catalog No.
White/Ultra Voilet Transilluminator (Dual Model)	JA20990
Spare U.V. Tube 360 nm. (Long U.V.)	JA20991
Spare U.V. Tube 312 nm. (Short U.V.)	JA20992
Spare White Light Tube	JA20993

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.