

U.V. Transilluminator

Research Model (View Filter Size 210 x 260 mm)



**Model: UV-302
(302 nm)**



**Model: UV-302/365
(302 & 365 nm Dual)**

Transilluminators

- These are research models of Transilluminators. We have 2 models detailed as under

Specifications

Parameters Item	Model : UV - 312 U.V. Transilluminator Smart Look Very Accurate Research work	Model : UV - 312 / 365 U.V. Transilluminator Smart Look Very Accurate Research work
▶ Intensity	312	312 and 365nm Dual
▶ No. of U.V. Tubes	8	8
▶ Wattage	8 Watts	8 Watts
▶ Detection Limit	0.01 ngm. of stained DNA	0.01 ngm. of stained DNA
▶ Viewing Area	210 x 260 mm	210 x 260 mm
▶ Filter	Quartz Filter	Quartz Filter
▶ Body	Aluminium Pressure die body Furnished in Black Powder Coating	Aluminium Pressure die body Furnished in Black Powder Coating
▶ UV Protection Shield	Yes	Yes