

# U.V. Transilluminator

## College Model (View Filter Size 210 x 260 mm)



**Model: UV-365**  
(365 nm)



**Model: UV-254**  
(254 nm)



**Model: UV-254/365**  
(254 & 365 nm Dual)

### Transilluminators

- Transilluminator model UV-365, UV-254 & UV-254/365nm are required in biotechnology, Molecular Biology applications in colleges, Universities, Research Institutes.
- These are college model transilluminators having detection limit minimum 200ng. These models available are as under.

#### Model: UV-365

#### Specifications

▶ Wavelength	365 nm with suitable filter
▶ No. of U.V. Tubes	8 Imported
▶ Wattage	8 Watts
▶ Detection limit	200 ng
▶ Blue Plate Area	210 x 260 mm approx
▶ Body	MS with Powder Coated
▶ UV Protection Shield	Yes

#### Model: UV-254

#### Specifications

▶ Wavelength	254 nm with suitable filter
▶ No. of U.V. Tubes	8 Imported
▶ Wattage	8 Watts
▶ Detection limit	200 ng
▶ Blue Plate Area	210 x 260 mm approx
▶ Body	MS with Powder Coated
▶ UV Protection Shield	Yes, moulded frame

#### Model: UV-254 / 365

#### Specifications

▶ Wavelength	254 and 365 nm with suitable filter
▶ No. of U.V. Tubes	4 (254nm) and 4 (365nm) total = 8
▶ Wattage	8 Watts
▶ Detection limit	200 ng
▶ Blue Plate Area	210 x 260 mm approx
▶ Body	MS with Powder Coated
▶ UV Protection Shield	Yes