

## Portable UV Transilluminator



### Description

WD-9403E is a basic device for visualizing fluorescence-stained gels. It is suitable for observing the running sample of nucleic acid.

### Features

The shell of WD-9403E is plastic one. This instrument offers 2 kinds of UV light (wavelength:254nm and 365nm), you can select a certain wavelength for different requirements. Electronic ballast is adopted, which makes the WD-9403E lighter, carry-home and lighting tube will start immediately when you turn on the power button without any stroboscopic light.

### Specifications

- UV wavelength: 254nm and 365nm;
- Power of UV light: 254nm: 8W, 365nm:8W;
- Light transmittance: Light transmittance of wavelength (230nm-400nm)  $\geq 40\%$  ;
- Voltage of power source: AC 220V $\pm$ 22V, Frequency: 50Hz $\pm$ 1Hz;
- Window radiant flux density of UV light:  $\geq 10\mu\text{W}/\text{cm}^2$ ;
- Filter size: 180mm $\times$ 45mm;
- Dimensions(LXWXH): 330 X 55 X 80 (mm) ;
- Net weight: 0.5 kgs.

Cat. No.	Description	Quantity
130 0350	UV machine	1 unit