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Inverted Fluorescent Microscope

Product Image



Description

- Body:** Consist of basic documentation tube with three beam splitting position 0/100, 50/50 and 100/0.
- Stage:** Double layer mechanical stage 185x142/75x55mm.
- Focussing:** Co-axial coarse and fine focussing for easy manipulation based on four stage reduction gear system & travelling on ball bearing guide ways with virtually no wear, tear and free from backlash. Tension adjustment ring on one side.
- Illumination:** Transmitted light LED illumination lamp and auto-off function for illumination.
- Condenser:** Condenser for bright field, phase contrast, dark field and fluorescence observation is provided.

- Eyepiece:** Wide Field 10X.
- Objective:** 4X, 10X, 20X, 40X and 100X.
- Filter:** Blue, green UV excitation.
- Frame:** Universal holding frame for slides and petri dish.
- Box:** Supplied in a thermocol packing.

Provided with digital imaging system with color digital camera (12 mega pixel or more) adaptor, software and other essential accessories.

Model	Catalog No.
Inverted Fluorescent Microscope	JM004700

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.