



MJ33/MJ33-DIC



MJ30



MJ31



MJ42



MJ22

MJ33 Upright Bright and Dark Filed Metallurgical Microscope

Eyeiece : WF10X FN18

Objective : Infinity plan achromatic objective 5X,10X,20X,40X

Eyppiece Tube : Trinocular head inclined at 30°, 100% light pass

Stage : Double layer mechanical moving

(size: 210mmX140mm,moving range :75mmX50mm)

Light source : 6V/20W halogen lamp with brightness adjustable

MJ31 Upright Metallurgical Microscope

Eyeiece: WF10X FN22

Objective: Infinity plan achromatic objective 5X, 10X, 20X, 50X, 80X

Eyeiece tube: Trinocular inclined at30 °, 100% light pass

Stage: Mechanical stage, dimensions: 280mmX270mm

Range of movement: horizontal (X) 204mm, vertical (Y) 204mm

MJ30 Upright Metallurgical Microscope

Eyeiece: WF10X FN22

Objective: Long working distance plan achromatic 5X, 10X, 20X, 40X, 60X

Eyeiece tube: Trinocular inclined at 30 °

Stage: Double layer mechanical

(size: 210mmX140mm, moving range: 75mmX50mm)

Light source: 6V 30W halogen lamp, adjustable brightness

MJ42 Inverted Metallurgical Microscope

Eyeiece: WF10X FN22

Objective: Long Infinity plan achromatic objective 10X, 20X, 50X, 100X

Eyeiece tube: Trinocular head inclined at 45°, pupillary distance adjustment range 53 ~ 75mm.

Stage: mechanical stage (size: 242mmX200mm, moving range: 30mmX30mm)

MJ22 Reflected and Transmitted Polarizing Microscope

Eyeiece : WF10X FN18

Objective : Infinity plan achromatic objective5X、 10X、 40X、 60X

Eyeiece tube : Trinocular head inclined at 30° , 100% light pass

Stage : mechanical stage

(size:185mmX140mm, moving range : 35mm*30mm)

Light source:6V 20W Halogen lamp, adjustable brightness