XJP-2/3 Serials Microscope

| Order No. | Item | Model | | | | |
|------------|--|--------|--------|--------|--------|---------|
| | | XJP-2C | XJP-2B | XJP-3C | XJP-3A | XJP-3Ad |
| 4J.2 | Main body | • | • | • | • | • |
| 4J.6 | Monocular head (45°) | • | • | | | |
| TTR15 | Rotatable trinocular head | | | | 0 | 0 |
| 12X.4 | Sliding Binocular head (45°) | | | • | • | • |
| 8306A | Mechanical stage Size: 180×165; travel range 30×30 | • | • | • | • | • |
| 4J.0-1 | Stage plate (ø10) | • | • | • | • | • |
| 4J.0-4 | Stage plate (ø15) | • | • | • | • | • |
| 12X.3-5 | Stage plate (ø20) | • | • | • | 4 | -6 |
| EH5 | Huyenian ocular (5X-20) | • | • | • | • | •• |
| EP10a | Plan eyepiece (10X-18) | • | • | | • | •• |
| EP12.5 | Plan eyepiece (12.5X-14) | 0 | 0 | 00 | 00 | 00 |
| EPr10b | Plan reticle eyepiece (10X-14) | 0 | 0 | • 0 | 0 | 0 |
| B-OAr4 | Achromatic objective (4/0.10) | 0 | 6 | 0 | 0 | 0 |
| M-OAr10 | Achromatic objective (10/0.25) | | | • | | |
| M-OSPr40a | S-plan achromatic objective (40/0.65) | | | • | | |
| M-OAor100 | Achromatic objective (100/1.25 oil) | | | • | | |
| B-OPr4 | Plan achromatic objective (4/0.10) | 0 | 0 | 0 | 0 | 0 |
| M-OPr10 | Plan achromatic objective (10/0.25) | | • | • | | • |
| M-OPr40 | Plan achromatic objective (40/0.65) | | • | • | | • |
| M-OSpor100 | Plan achromatic objective (100/1.25 oil) | | • | • | | • |
| | Color filter ø32(green, yellow, blue, gray) | | • | • | | • |
| 4J.0-2 | Gross glass ø32 | • | • | • | • | • |
| LS09 | Light source unit | • | • | • | • | • |
| CL02 | Clamps | •• | •• | •• | •• | •• |
| | Stage micrometer (division 0.01mm) | 0 | 0 | 0 | 0 | 0 |
| SC03 | Sample holder | 0 | 0 | 0 | 0 | 0 |
| TV10 | Digital video device | | | | | 0 |
| TV17 | 0.52X video eyepiece | | | | 0 | |
| DV02a | Digital video device | 0 | 0 | 0 | 0 | |

Note: "●" in the table is standard attachment. "o" is optional accessories.

Design change: To keep pace with technological advances, we have reserved the right to make design modification and changes without notice.





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