

## XSZ-138 Series



**XSZ-138**



**XSZ-138E**

| Specification      |  | Model   |          |
|--------------------|--|---------|----------|
|                    |  | XSZ-138 | XSZ-138E |
| Viewing Head       | Compensation Free Binocular Head, Inclined at 30°(55mm-75mm)   | ●       |          |
|                    | Compensation Free Trinocular Head, Inclined at 30°(55mm-75mm)  |         | ●        |
| Eyepiece           | WF10×/18mm   | ●       | ●        |
|                    | WF10×/22mm   |         |          |
| Objective          | Infinity Achromatic 4×、10×、40×(s)、100×(s)Oil   |         |          |
|                    | Achromatic 4×、10×、40×(s)、100×(s)Oil  | ●       | ●        |
| Stage              | Double layer mechanical stage  |         |          |
|                    | Stage Sixe:150mm×150mm   | ●       | ●        |
|                    | Moving Range:80mm×50mm   |         |          |
| Condenser          | N.A.1.25 Abbe condenser with iris diaphragm and filter   | ●       | ●        |
| Focusing           | Coaxial coarse & fine focusing adjustment Fine focusing scale value 0.002mm Focusing Range 30mm  | ●       | ●        |
| Light Source       | Halogen bulb 6V20W or 6V15W, AC 220V/110V Adjustable light source with Kohler illumination   | ●       | ●        |
| Optional Accessory | Eyepiece: WF16×、WF20×、P16×   |         |          |
|                    | Objective: 20×、60(s)   |         |          |
|                    | Semi-plan Objective:4×、10×、20×、40×(s)、60×(s)、100×(s)oil  |         |          |
|                    | Plan Objective:4×、10×、20×、40×(s)、60×(s)、100×(s)oil   |         |          |
|                    | Reflective Mirror, Demonstration(Teaching) Head Dark field and Phase contrast device 1.3Mega、2.0Mega、3.0Mega、5.0Mega pixels CMOS Digital camera eyepiece |         |          |
|                    | Photography attachment and CCD Adapter 0.5×、0.57×、0.75×  |         |          |
|                    | Compensation Free Binocular & Trinocular Head (48mm-75mm)<br>LED illumination  |         |          |