

HST-JSZ7 Trinocular Continuous Zoom Stereo Microscope



HST Group Co.,LTD.

Development Base of Advanced Testing Machine Of China

1. Technical Parameters:

NO.	Model	NAME	JSZ7	REMARK
1		Objective Lens	●	0.7×-4.5×; WD=110 mm
2	ES10	10× Large Field Of Vision Flat-field Eyepiece	●●	FN=20 mm
3	ES15	15× Large Field Of Vision Flat-field Eyepiece	○○	FN=16 mm
4	ES20	20× Large Field Of Vision Flat-field Eyepiece	○○	FN=13 mm (Original Olympus Eyepiece)
5	ES25	25×Flat-field Eyepiece	○○	FN=9 mm
6	ES30	30×Flat-field Eyepiece	○○	FN=7 mm
7	18T.4	0.5×Camera Eyepiece	●	WD=192 mm
8	18T	Binocular Body	○	Tilt 30°
9	18TA	Trinocular Body	●	Tilt 30°
10		Loading Plate 1	○	Black And White Plastic(φ95)
11		Loading Plate 2	●	Frosted Glass(φ95)
12		Oblique Spot Light	○	Kodak Halogen
13		Transmittance Light	●	Kodak Halogen
14		Annular Fluorescent Lamps	●	External Hanging Type
15		LED Annular Lights	○	External Hanging Type
16	RZ300	Digital Cameras	●	USB2.0 Data Interface. 3 Million Real-time Pixel. With Software.
17		Computer	○	
18		Printer	○	

NOTE:

(●) Are Standard Accessories, (○) Are Optional Accessories.

2.Feature:

- 2.1. Achromatic objective lens and wide field, high eye point eyepiece combination, make the field wide, flat and clear.
- 2.2. Precision zoom rotation ensure continuous zoom.
- 2.3. Long working distance objectives, endoscopic operation is extremely easy.
- 2.4. Binocular observation can be synchronized with photography, camera shooting.
- 2.5. With anti-static function, protect sensitive components from electrostatic damage.
- 2.6. Optional 0.5X, 1.5X, 2X large objective lens.