



INDUSTRIAL STEREOSCOPIC ZOOM MICROSCOPE ZTX-G-C2/300

FEATURES

1. Sharp stereo erect image over a wide field of view.
2. 45° inclined and 360° rotatable binocular head with locked-in eyepiece. Both ocular-tubes are with diopter adjustment $\pm 5dp$, the interpupillary distance is between 55-75mm.
3. Zoom objective: 0.75x-3.6x
4. Up & Down Mechanism - Pillar style. Height of pillar 300 mm
5. $\varnothing 95mm$ White/Black Working stage
6. CE approval.
7. Power supply 220V/50Hz.

Illumination:

Incident reflected halogen lamp 12V10W; transmitted halogen lamp 12V10W; Brightness is adjustable.

OPTICAL DATA

Model	Eyepiece	Objective			Auxiliary Objective			
					0.5x (optional)		0.75x(optional)	
		Magnification	Field of view (mm)	Working distance (focus distance) (mm)	Field of view (mm)	Working distance (focus distance) (mm)	Field of video (mm)	Working distance (focus distance) (mm)
ZTX-G	WF5x	0.75-3.6x	26-6	86	63-13	178	32-7	96
	HWF10x	0.75-3.6x	28-6	86	43-14	178	35-8	96
	WF15x	0.75-3.6x	19-4.5	86	34-9.5	178	24-5.5	96
	WF20x	0.75-3.6x	12.5-3	86	28-6	178	16-3.5	96