

ATEC SZM90-MP



Stereo Zoom Microscope

Specifications

Eyepiece:	Standard configuration		Auxiliary objectives	
			0.5X	
	Working distance 100mm		Working distance 165mm	
	Magnification	Field of View	Magnification	Field of View
10X/20	7X	28.6	3.5X	57.1
	45X	4.4	22.5X	8.9
20X/10	14X	14.3	7X	28.6
	90X	2.2	45X	4.4
Power Supply:	220V - 50Hz, 110V - 50/60Hz			
Transformer:	Input:	220/110VAC		
	Output:	12V DC/45W		
Illuminator:	Top light	12V/15W halogen lamp		
	Bottom light	12V/15W halogen lamp		

Options Include:

- Fluorescent ring illuminator
- Camera
- Laptop
- Scale
- Stand

* Working distance is fixed regardless of the magnification factor.

* Total mag. = Zoom mag. X Eyepiece mag. X Auxiliary objective mag.

Diameter of field of view (mm) = Field number of eyepiece / Zoom mag. X Auxiliary objective mag.