

Whitley 500/1000 - Long Working Distance Stereo Zoom Microscope



The Don Whitley Scientific stereo zoom microscope is supplied with an 0.5x objective lens, a pair of 10x eyepieces and a trinocular head. The third port permits a camera to be attached by the use of a suitable adapter.

A long optical working distance permits the user to hold, position and examine a sample inside the chamber. The microscope is positioned outside the chamber with the objective lens adjacent to the chamber viewing panel. The standard working distance is 200mm with a zoom range of 3.5x to 22.5x. Other zoom ranges and working distances are possible using different combinations of eyepieces and objectives.

The microscope is supported in either a working position between the portholes, or in a parking position at either side of the chamber, when the microscope is not in use.

This option can be used in conjunction with any of our 500/1000/A85 workstations.