

Product Code - 5803500

Bresser Analyth ICD

The new Analth ICD is primarily stereo inspection microscope with the added advantage of having the ability to be used as a transmission instrument when the occasion arises. A modern designed microscope with a 360 degree rotatable head. The microscope features a rotatable turret to provide both 20x and 40x magnification with the 10x eyepieces supplied with the instrument. The microscope features two dimmable light sources which can be used simultaneously or independently. The upper light source is for viewing opaque objects and the lower transmission light source is used for translucent objects such as specimen slides. The microscope has a working distance of 70mm which can accommodate bigger objects for inspection. The microscope has a wide metal base which aids stability and ease of use. Supplied with two wide field eyepieces, 2x & 4x stereo objectives, Spare Bulb, Spare Fuse and Dust Cover.

<u>Specification</u>	
Magnification	20x & 40x
Power of the instrument	
Eyepieces	10x
Magnification of eyepieces	
Objective	2x & 4x
Magnification of objective lenses	
Illumination HA	Yes
Halogen lamp	
Type of head B	Yes
Binocular	
Camera connection PC	Yes
PC Ocular compatible	
Dimmer	Yes
Electronic dimmer for the light source	