

# Brunel Microscopes Ltd



**Brunel SP95M Microscope**

The SP95M is a particularly well built inverted trinocular metallurgical microscope that is ideal for the examination and analysis of metal, alloys and opaque substances of all kinds. The instrument has a large square mechanical stage with drop down coaxial controls and measures 200 x 152mm. Central removable plate and variable depth specimen clip. Coaxial coarse and fine focus controls with safety stop and tension adjustment. Quadruple objective turret with positive indexing and excellent quality long working distance plan objectives. Widefield x10 eyepieces supplied as standard. 6 volt 20 watt quartz halogen rheostat controlled Kohler illumination.



**SP95M Inverted Metallurgical Microscope**



**SP95M Trinocular head**



**SP95M Inverted objectives and stage**

Objective	Working Distance	N.A.
x5	18.3mm	0.12
x10	8.9mm	0.25
x20	8.7mm	0.40
x40	3.7mm	0.60
X100 (oil)	0.44mm	1.25

**SP95M Microscope Objective Information**

**SP95M Accessories**

The full list of current accessory prices is available on our web site [www.brunelmicroscopes.co.uk](http://www.brunelmicroscopes.co.uk), however the more specialised items are listed below

x10 micrometer eyepiece	<b>SP95M-01</b>	x20 LWD plan objective	<b>SP95M-06</b>
Stage micrometer	<b>SP95M-02</b>	x80 LWD plan objective	<b>SP95M-07</b>
Parallax camera adapter	<b>SP95M-03</b>	CCTV camera adapter	<b>SP95M-08</b>
Unilink digital camera adapter	<b>SP95M-04</b>	x2.5 photoeyepiece	<b>SP95M-09</b>
35mm SLR adapter	<b>SP95M-05</b>		

Brunel Microscopes has a suite of Microscopy and Computing related websites.

**[Brunel website](http://www.brunelmicroscopes.co.uk)**

[www.brunelmicroscopes.co.uk](http://www.brunelmicroscopes.co.uk)

**[Brunel Online shop](http://www.brunelmicroscopessecure.co.uk)**

[www.brunelmicroscopessecure.co.uk](http://www.brunelmicroscopessecure.co.uk)

**[Used Microscopes range](http://www.usedmicroscopes.co.uk)**

[www.usedmicroscopes.co.uk](http://www.usedmicroscopes.co.uk)

**[Microscopy Training Courses](http://www.microscopytraining.co.uk)**

[www.microscopytraining.co.uk](http://www.microscopytraining.co.uk)

**[Microscopy Auctions](http://www.microscopeauctions.co.uk)**

[www.microscopeauctions.co.uk](http://www.microscopeauctions.co.uk)

**[Image Capture](http://www.microscopyimaging.co.uk)**

[www.microscopyimaging.co.uk](http://www.microscopyimaging.co.uk)

**[Digital Microscopy](http://www.digital-microscopes.co.uk)**

[www.digital-microscopes.co.uk](http://www.digital-microscopes.co.uk)

**[Educational Microscopes](http://www.educationalmicroscopes.co.uk)**

[www.educationalmicroscopes.co.uk](http://www.educationalmicroscopes.co.uk)

**[Microscopy Safety](http://www.microscopysafety.co.uk)**

[www.microscopysafety.co.uk](http://www.microscopysafety.co.uk)

**[Brunel Computing](http://www.brunelcomputing.com)**

[www.brunelcomputing.com](http://www.brunelcomputing.com)

Brunel Microscopes Ltd  
Unit 2 Vincients Road  
Bumpers Farm Industrial Estate  
Chippenham, Wilts. SN14 6NQ

Tel: 01249 462655  
Fax: 01249 445156  
[mail@brunelmicroscopes.co.uk](mailto:mail@brunelmicroscopes.co.uk)