

101-BW Trinocular Metallurgical Microscope



Application:

101-BW metallographic microscope is mainly used for metal identification and analysis of the internal structure of organizations. It is the important device which can be used to study the metallography of metal, and it is also the key instrument to verify the product quality in industrial application. This Microscope can be equipped with photographic device which can take Metallographic picture to carry out artificial contrast analysis, image editing, output, storage, management and other functions.

Main technical specifications:

Three eyepiece tube:Tilting angle: 30°

Adjustable range: 55-75mm

Eyepiece:Wide view eyepiece 10X (16mm)

Objective lens: Flat fielding achromatic

objective lens: 10X, 25X, 40X, 100X (oil)

Loading table: 150 x 200mm

Moving range: vertical 15mm, horizontal 15mm

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