

**INDUSTRY SERIES**



Italian headquarters

Optika Microscopes is the optical microscopy division of M.A.D. Apparecchiature Scientifiche, a Company established over 30 years ago as a key actor in the field of scientific instrumentation.

A team of 60 people in 4 European locations works on the development of new models, on production, on quality control, on supply and aftersales services. A network of local distributors extends to the end users the Optika excellence in quality, innovation, competitive prices and assistance.

To the present day, Optika Microscopes offers more than 80 different microscope models, with full accessories, for the most diverse fields of optical microscopy. A challenging market, that Optika Microscopes approaches with professionalism and commitment.

**IMM-1**

**NEW**

With infinitive optical system, providing excellent optical functions.

With the features of stable stand structure, advanced stage design and comfortable operation, it is widely used in institute and laboratory to observe and identify the structure of various metal and alloy.

<b>Viewing head</b>	18-75 mm TYrinoocular head inclined 30°, interpupillary 18-75mm.
<b>Eyepiece</b>	EW10X/20 hight point, extra wide field eyepiece EW10X/20
<b>Objective</b>	4X/0.1 10X/0.25 20X/0.40 40X/0.60
<b>Nosepiece</b>	Quintuple nosepiece
<b>Stage</b>	Plain stage 160x250mm
<b>Focusing</b>	Coaxial coarseand fine adjustment, vertical objective movement coarse stroke: 37.7 mm for rotation, fine stroke: 0.2mm for rotation.
<b>Kohler illumination</b>	Halogen lamp 6V30W
<b>Filter</b>	Blue, yellow, green and ground grass



**Inverted metallurgical microscope** Connect With Us

