OptiMIC

OptiVID

Illuminators & accessories

Wide choice of illuminators, accessories and tools

New

Microscope optics

Mounting:
on tube or chuck mount

Magnifications:
from 3X to 130X

Fields of view:
from Ø1.3mm to Ø85.2mm

Wide choice or reticles

Video optics with camera
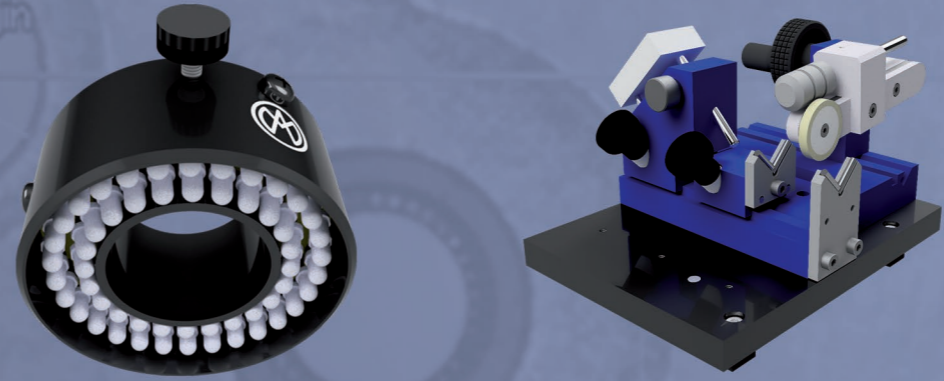
Fixed focal or zoom lens

Mounting:
on tube or chuck mount

Magnifications:
from 5X to 2655X
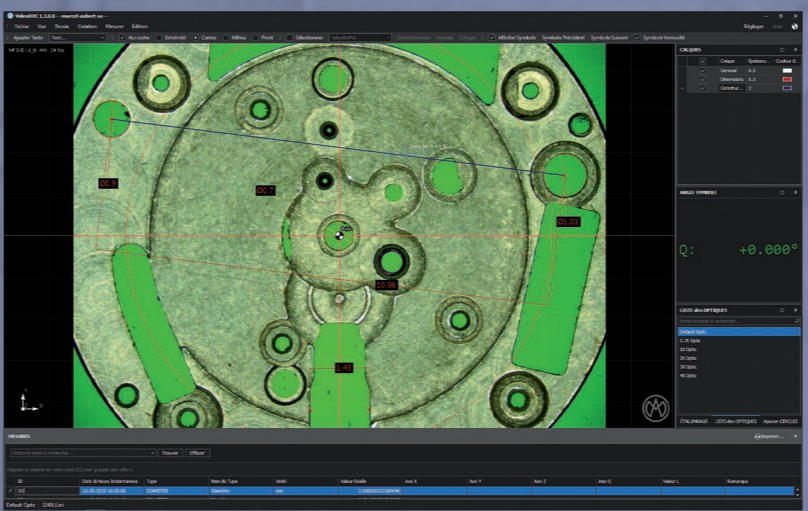
Fields of view:
from 0.15x0.12mm to 466x373mm

Wide choice of cameras and software

VideoDOC:
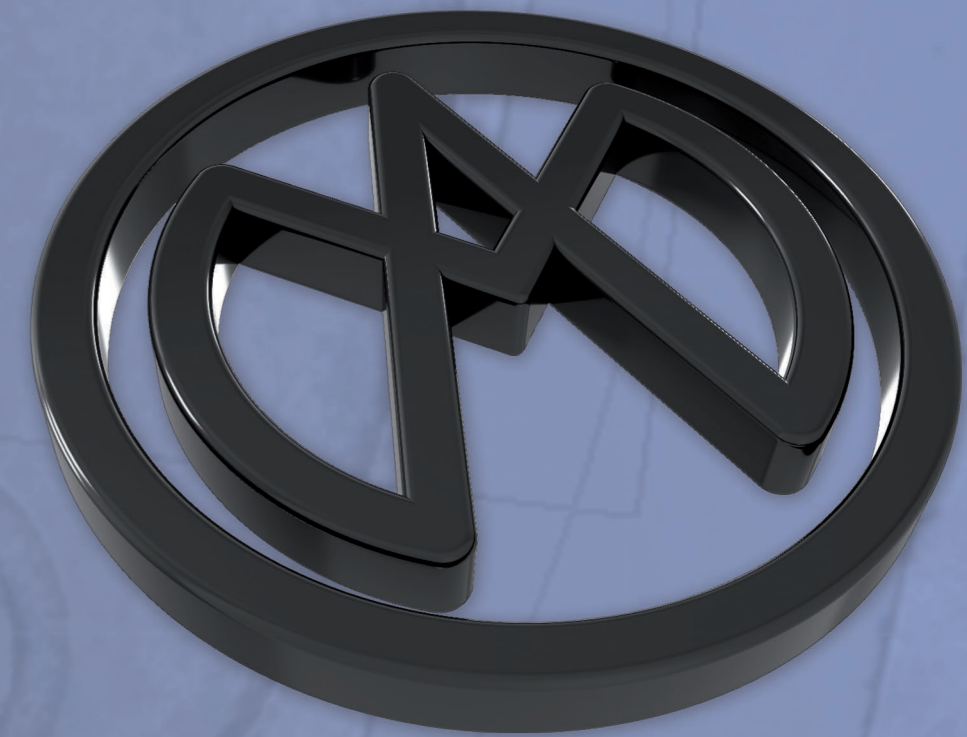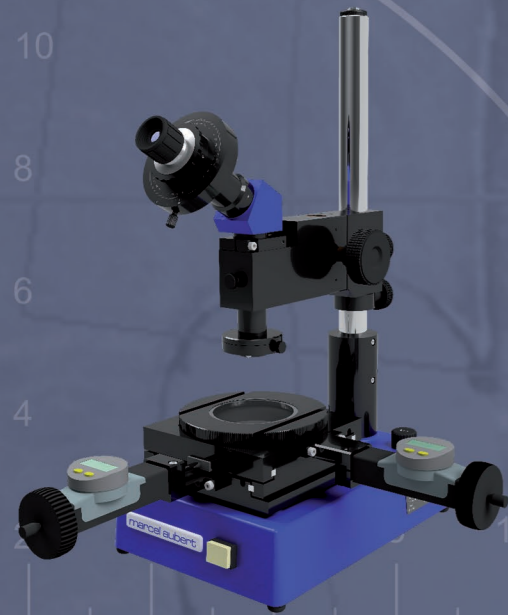Documentation and measuring software

Customized solutions
since 1946

OpenMIC

Measurement with micrometric screw

Table ranges:
from 25x25 to 50x50mm

Magnifications:
from 10X to 100X

Fields of view:
from Ø1.3mm to Ø21.3mm

OpenSYS
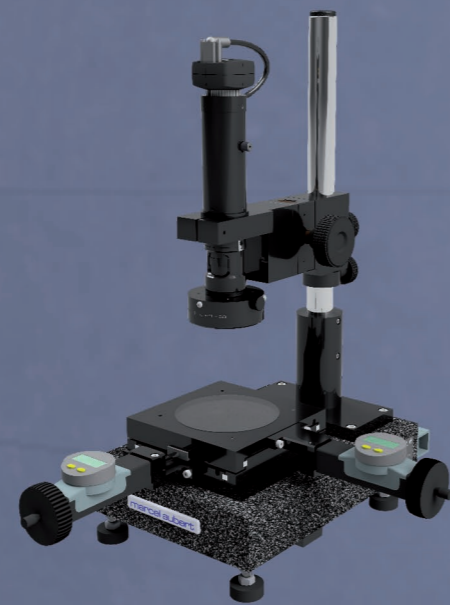
Measurement with micrometric screw

Table ranges:
from 25x25mm to 50x50mm

Magnifications:
from 25X to 280X

Fields of view:
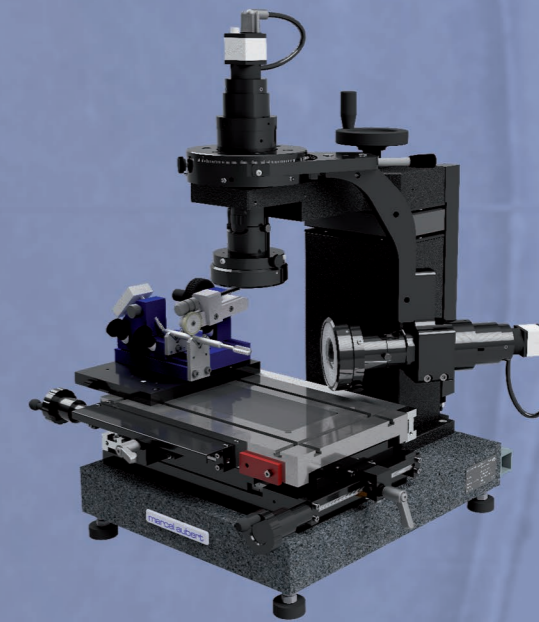from 1.4x1.1mm to 17.5x14mm

Optimum

Integrated lighting control

Table ranges:
from 150x70mm to 200x100mm
manual or motorized

Magnifications:
from 25X to 540X

Fields of view:
from 0.73x0.58mm to 17.5x14mm

Rotatif

Dual optics for the measurement of cutting tools

Table ranges:
from 150x70mm to 200x100mm
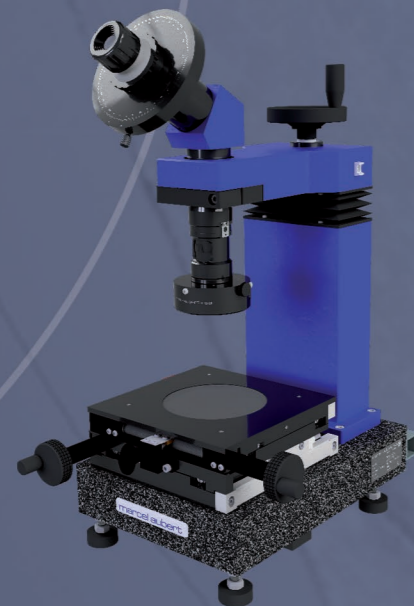
Magnifications:
from 35X to 820X

Fields of view:
from 0.6x0.4mm to 14.7x9.2mm

Measurement with calculator

Table ranges:
from 70x70mm to 150x70mm

Magnifications:
from 10X to 65X

Fields of view:
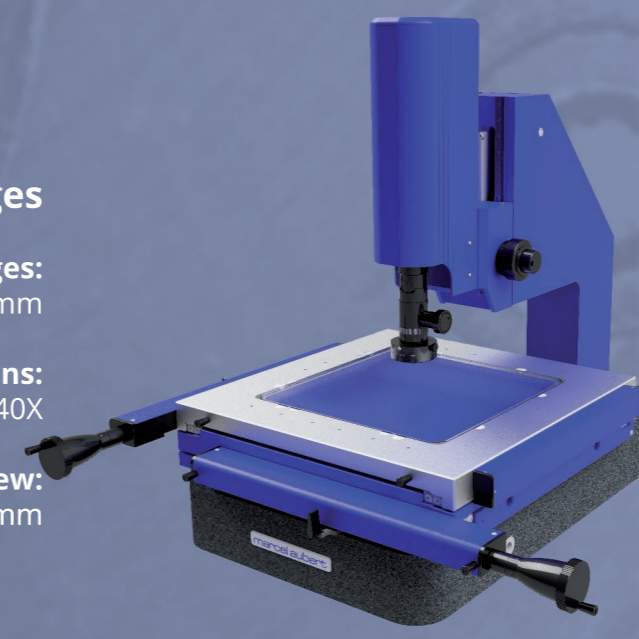from Ø3.3mm to Ø21.3mm

Measurement with calculator

Table ranges:
from 70x70mm to 200x100mm

Magnifications:
from 45X to 540X

Fields of view:
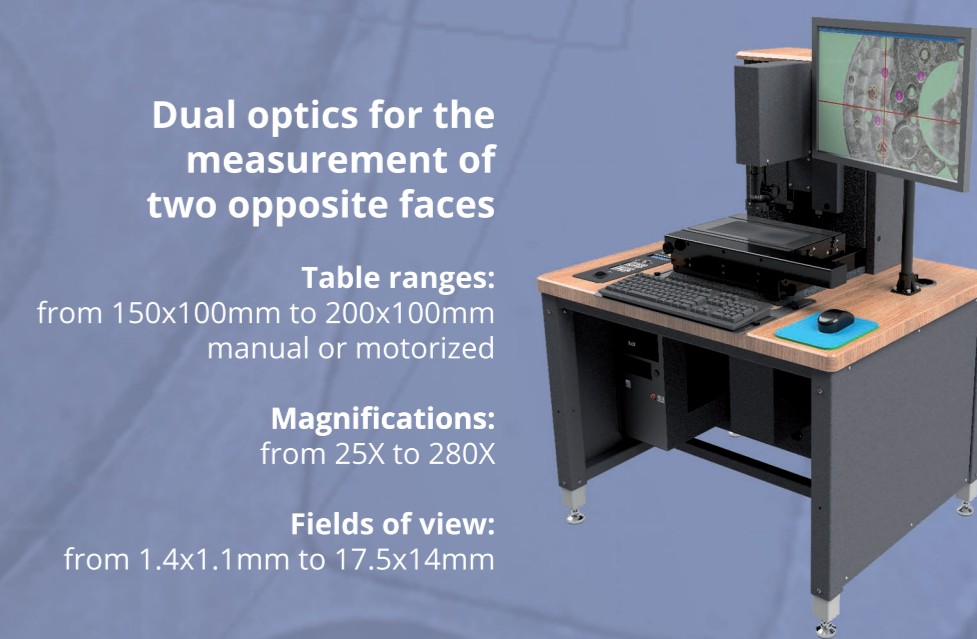from 0.73x0.58mm to 17.5x14mm

Premium

Large XY ranges

Table ranges:
from 150x100mm to 300x300mm

Magnifications:
from 25X to 540X

Fields of view:
from 0.8x0.5mm to 17.5x14mm

Recto Verso

Dual optics for the measurement of two opposite faces

Table ranges:
from 150x100mm to 200x100mm
manual or motorized

Magnifications:
from 25X to 280X

Fields of view:
from 1.4x1.1mm to 17.5x14mm