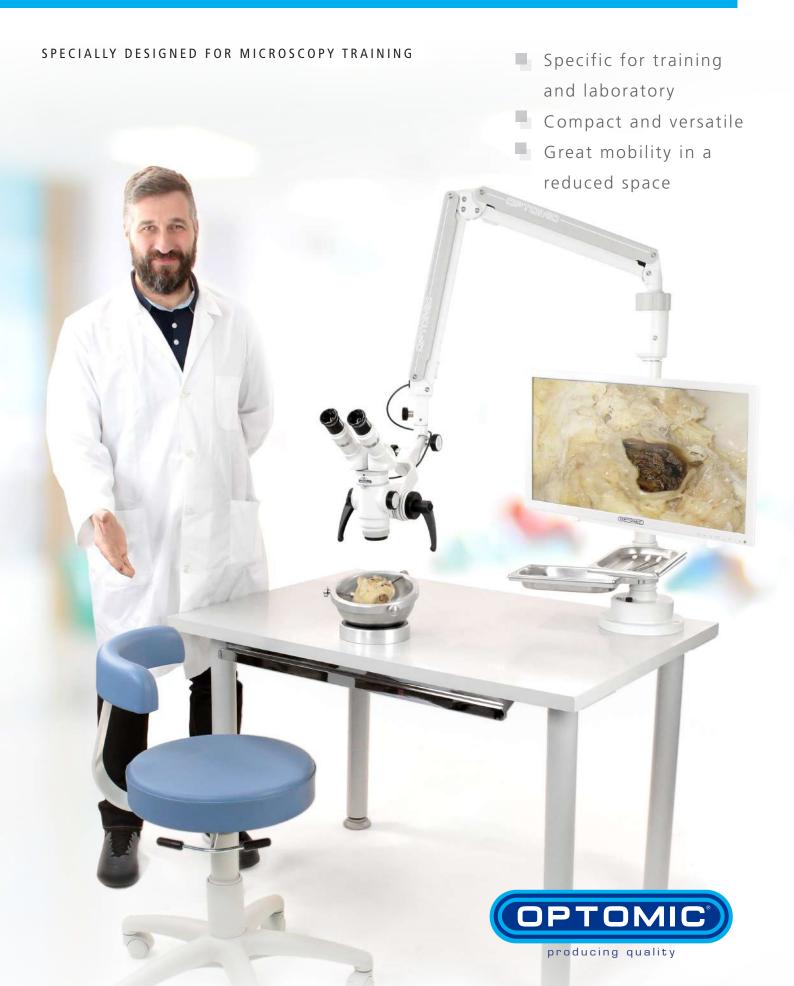
### DENTAL MICROSCOPE

# **OP-Dent 5** Training



The OP-Dent 5 Training has been designed to meet the requirements of microscopy and laboratory training centres. This system allows for the optimization of space, as its arm can be folded to minimum dimensions. Its head comes with integrated LED illumination of high power and long life span.

## DENTAL MICROSCOPE OP-Dent 5 Training



Light intensity adjustment

HEAD	Stereoscopic head with micrometric focus
BINOCULAR	45° inclined (standard), 0° - 240° inclinable and straight (optional)
ILLUMINATION SYSTEM	LED integrated in head
EYEPIECES	10x widefield, 12,5x (optional) and 16x (optional in the inclined binocular)
MAGINIFACTION CHANGER	5-steps Galilei
OBJECTIVES	250 mm. Optional: 200 mm, 300 mm and 400 mm
HEAD AND ARM	With brakes and movements using angular contact bearings and high
	resistance conical cylinder bearings, Soft Move system
SUPPORTS	Table mount
VOLTAGE	100/240V 50/60Hz
DIRECTIVE	Complies with the directive 2017/745 (medical use)
ACCESORIES (Optional)	Monitor support



High power LED light



Inclinable binocular (optional)





Instrument tray (Optional)

OP-TV8



Compact video microscopy system with built-in CCD high resolution camera.

#### OP-TV10HD



Compact video microscopy system with built-in CMOS HD high resolution camera.

OP-TV DC



Instrument Tray Video systems

With an exclusive system to adapt it to digital photographic cameras.

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