

# ERGO LOUPES

## The postural revolution

The first fully ergonomic loupes on the market. They allow you to view the work area without having to tilt your neck. This neutral posture enables perfect ergonomics. An innovative design that will surprise you with its extraordinary lightness and optical quality. Recommended for all specialties.



CUSTOMIZABLE



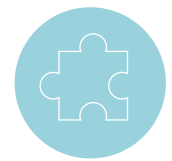
WIDE  
VISUAL FIELD



LIGHTWEIGHT



ERGONOMIC



EASY  
ADAPTATION

Exclusive Ergo system with **achromatic lenses and prism**.  
65° declination angle.

**Extra lightweight**  
titanium frame

**Polycarbonate** lenses with  
**anti-reflective** coating for  
greater **durability** and a  
**premium image**



Manufactured by Admetec with high-quality components in collaboration with FUJITOK® Corporation, Japan, one of the leading **precision lens** suppliers.\*

All our loupes are designed according to each professional's individual characteristics, based on an ergonomic study and optical measurements carried out by an expert team, following the protocols developed by Vittrea.

\*FUJITOK lenses are used in optical instruments, digital cameras, microscopes, astronomical devices, and medical applications for some of the world's largest companies, including Hoya, Canon, Olympus, Nikon, and Sony.

# LUPAS ERGO

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Magnification	Working distance (mm)	Visual field (mm)	Depth of field (mm)	Frame included 
3x	450 • 500 • 550	110 • 130 • 155	95 • 105 • 115	50 g
4x	450 • 500 • 550	85 • 95 • 105	80 • 90 • 100	50,5 g
5x	450 • 500 • 550	70 • 78 • 86	70 • 80 • 90	52 g
6x	450 • 500 • 550	50 • 56 • 62	55 • 65 • 75	52 g
7,5x	450 • 500 • 550	40 • 45 • 50	40 • 50 • 60	53 g
10x	450 • 500 • 550	30 • 35 • 40	30 • 37 • 45	55 g

## Optical design of the Ergo binoculars

