

Capillaroscope 1.3 MP 500x with Polarizer Nailfold Capillaroscopy - Dino-Lite CapillaryScope 500 Pro

Item no. CapillaryScope 500 Pro**Manufacturer Dino-Lite**

USB capillaroscope for nailfold capillaroscopy with a fixed 500x magnification. The switchable polarizer suppresses glare, especially when working with immersion oil or water at the nailfold.

TECHNICAL DATA

Ausführungsklasse **TEC**

HS-Code **90118000**

Weight **0.105 kg**



DESCRIPTION

CAPILLAROSCOPE WITH POLARIZER FOR NAILFOLD CAPILLAROSCOPY

The CapillaryScope 500 Pro is a digital USB capillaroscope for assessing the microcirculation at the nailfold. Its fixed 500x magnification and switchable polarizer produce glare-free images of the capillaries, even when oil or water is used at the nail rim. Typical fields of use are rheumatology and microcirculation assessment.

KEY FEATURES

- Fixed 500x magnification for capillary imaging
- Switchable polarizer for glare-free images with oil or water
- 1.3 MP sensor for detailed stills and video
- Eight powerful white LEDs and anti-reflective optics
- Powered over USB, DinoCapture software included

TECHNICAL DATA

- Sensor: 1.3 MP
- Magnification: 500x
- Interface: USB 2.0
- Illumination: 8 white LEDs
- Polarizer: yes, switchable

- Power: over USB

APPLICATIONS

- Nailfold capillaroscopy to assess microcirculation
- Rheumatology follow-up observation
- Glare-free imaging when working with immersion oil

COMPATIBILITY AND CONTENTS

DinoCapture software for Windows is included. Dino-Lite holders and stands suit stationary work.

ORIGIN

Made in Taiwan by AnMo Electronics. Customs code 90118000.