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A binocular transmission microscope with a magnification range of 7x-45x equipped with wide-angle eyepieces and a stereo zoom lens (0.7x - 4.5x). Highly adjustable head with adjustable height allows you to observe large objects. In addition to observations using eyeglasses, you can connect a PC eyepiece and conduct simultaneous observation and image registration. Independent regulation of halogen intensity, strong lighting and the ability to choose one of the types (upper and / or lower) allows for observation in transmitted and reflected light. A solid, metal stand ensures stable microscope placement. Binocular two-side attachment with a 30 ° inclination of the eyeglass line from the horizontal line with the adjustment of the spectacle spacing and diopter adjustment in both glasses in the range of -5 to +5 Dioptres, allows for optimal setting of the observation position, depending on the user's requirements. Technical parameters
• head type: binocular
• magnification range: 7-45x
• glasses: 10x wide angle, 2 pieces
• zoom lens with smoothly variable magnification in the range of 0.7 - 4.5x
• lighting: halogen lower and upper
Warranty 2 years
below - photos taken with this microscope and camera ? Bresser 3 Mpix Microcam; objects: banknote PLN 100, brass coin, match, fabric, ruler objects in light passing through