Systèmes Didactiques s.a.r.l.
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Stereomicroscop LED, 230V

This stereomicroscope combines fantastic optics with a strong microscope stand. All parts are locked to the microscope. The microscope has anti-bacterial paint on the metal parts and anti-fungus coating on the optical (glass) parts.

Eyepieces: two WF10x/20 mm, locked, interpupillary distance: 50 mm to 75 mm adjustable
Head: 360° rotatable
Tube: 45° inclined, adjustable diopter (±5)
Objectives: 2x and 4x through rotatable turret
Magnification: 20x and 40x
Focussing: coarse focussing knobs with slip clutch
Working distance: 76 mm
Visual range: 10 mm (2x) and 5 mm (4x)
Illumination: LED, incident and transmitted illumination, Lifetime LED: approx. 50.000 hours
Base with Ø 50 mm frosted glass and black/white plate with 2 stage clips
Cordless use: 3 hours charging time and 10 hours cordless working time (with optional rechargeble batteries)
Operational voltage: 100V
Length x Width x Height: 150 mm x 133 mm x 358 mm
Weight: 2,3kg