

Primary laboratory instruments



V-Pipette® Autoclavable digital micro pipettes

- Built-in tip ejector
- Variable volume. Smooth and stepless setting
- Accurate and precise
- The easiest pipette to maintain
- Robust yet light and easy to use
- Compatible with a wide range of tips
- Autoclavable
- VP-1 series: 2–20 µl, 20–200 µl, 100–1000 µl, 1000–5000 µl
- VP-8 series: 5,0–50 µl, 50–300 µl



V-Spin® Clinical centrifuge

- Easy programming to achieve high accuracy of speed control
- Rotor speed can be set and displayed by RPM or G-force
- Quick spin function
- Lid with electric lock and automatic release function
- Automatic self-testing on startup, showing accumulative running time and last running parameters



V-Mixer® Hematology mixer

- Used for mixing blood and other samples in closed tubes
- Thorough mixing is achieved by constant spinning
- Gentle mixing prevents damaging of blood cells due to the absence of shaking
- Decrease of workload for laboratory personnel
- Standardized sample preparation



V-Chromer® Manual stainer for microscopic samples

- Standardization of microscopic sample staining
- Manual stainer with 4 staining containers
- Use reagents of various manufacturers
- Autoclavable
- Resistant to chemical substances and stains
- Only 80 ml of reagent is used per container
- Reagents are protected from evaporation due to caps on containers and sample holders



MX 50 Binocular microscope

- Compensation binocular head
- Quadruple ball-bearing nosepiece
- 4 objectives achromat: 4x/0.10, 10x/0.25, 40x/0.65, 100x/1.25 (oil)
- Mechanical stage
- Coaxial coarse and calibrated fine focus control
- Built-in LED illumination adjustable 3 V, 1 W
- Optical system provided with Anti-Fungus treatment



MX 1150 (T) Stereomicroscope with HD-camera

- Professional ZOOM stereo microscope
- Trinocular tube for photo/video documentation
- New optics with high resolution and large depth of field
- Zoom range: 8–50x (300x)
- Widefield eyepieces 10x/22 mm
- Illumination system: transmitted light, incident light
- LED illumination adjustable: incident and transmitted light
- Optical system provided with Anti-Fungus treatment

We reserve the right to change specification without notice.

