

Does More. Costs Less.

Focus-V 1375

Compound Microscope

Microscopy

Superior Quality at a Competitive Price

The Focus-V 1375's practical design coupled with its built-to-last medical-grade quality provides more value and features than the competition at a lower price.

Perfect for Veterinary Clinicians

The Focus-V 1375 is a compound bilogical microscope designed for a wide range of uses, ideal for routine veterinary labratory work and veterinary educational uses.

LED Illumination

Powered by an efficient, white and bright LED illumination system, the Focus-V 1375 produces sharp contrast and clear images at any magnification. The LED's cool illumination is perfect for viewing live specimens.



Anesthesia | Fluid Management | Imaging | Microscopy | Jaser

Product Highlights

- Medical-grade biological microscope
- Binocular Siedentopf Head Inclined 30°
- DIN Achromat objectives: 4X, 10X, 40XR, 100XR (oil)
- Double-layer Mechanical Stage with slide clamp
- Built-in Variable LED Illumination System

nesthesia | Fluid Management | Imaging | Microscopy | Laser | Patient Management | Patient Monitoring | Sterilization



Does More, Costs Less.

Focus-V 1375

Compound Microscope

Microscopy

Medical-Grade Quality Solution

The body of the Focus-V 1375 is equipped with high quality optics to provide for reliable microscopy observation and a broader field of vision. Four flat-field, parcentered and parfocaled DIN Achromat objectives (4X,10X, 40XR, 100 XR (oil)). Compare to Swift in quality, craftsmanship, and performance.



Quadruple Reverse Facing Nosepiece

Advanced ball-bearing construction guarantees smooth rotation and precise adjustment.



Large double layer mechanical stage

Built-in graduated mechanical stage with conveniently positioned coaxial X-Y control forward/reverse slide positioning.



Focus Controls

Coaxial coarse and fine focusing system with durable rack & pinion gearing mechanism for long life. Tension adjustment eliminates stage drift.

Specifications

- · DIN Achromat objectives: 4X, 10X, 40XR, 100XR(oil)
- · 1.25 N.A. ABBE Condenser with Iris Diaphragm
- · Binocular Seidentopf Head. Inclined 30°
- · Total magnification: 40X -1600X
- · Double-layer Mechanical Stage: 5.5" W x 5.5" D
- · Hydraulic slide clamp
- · Overall dimensions: 14" H x 7" W x 10" D
- · Quadruple Reverse Facing Nosepiece
- · Variable LED illumination
- · Warranty: Limited Lifetime

Standard Accessories:

- Wide Field Plane-scope 10x and 16x eyepieces
- Filters (Blue, Green, Yellow)
- Immersion oil
- Dust cover

Optional Accessories:

- Storage / Transport Case (hard-side)
- Trinocular Head
- Immersion oil
- Microscope Cleaning Kit

Leading Edge provides Veterinary professionals with high performance, competitively priced, reliable Veterinary medical equipment, backed by world-class support and service. Through our Green Initiative, we've made a genuine commitment to support long term environmental sustainability and we're committed to protecting and preserving the environment. As a single source. Veterinary medical equipment company, Leading Edge products are available only through a limited and select group of Distributors, who share in our philosophies and standards of excellence, commitment and service.

Authorized Distributor

ver:070616

Anesthesia | Fluid Management | Imaging | Microscopy | Laser | Patient Management | Patient Monitoring | Sterilization