

Binocular loupes



The familiar way

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Riester Binocular loupes

An enlarged view simplifies your work. What you can't see you can't work on. The advantages of Riester's binocular loupes are obvious: Improved working posture, reduced strain on the eyes and an even clearer view with K-LED lighting.

NEW!



SuperVu Galilean System

2.0x, 2.5x and 3.0x magnification.

The true benefit of this system is ease of use.

Movement whilst maintaining focal clarity is possible due to superior depth of field. The light-weight aluminium bar with individual pupillary adjustment provides the mounted loupes with stability and optimal focal alignment, eliminating headache and eyestrain. Ideal for ocular and dental examinations as well as plastic surgery and veterinary professionals.

SuperVu Hi-Res Galilean System

3.0x magnification.

With this system, Riester provides a high resolution loupe, which far surpasses any previous standards. This 5-element loupe offers triple magnification with a 15 % increased field of view and a visually flat field from edge to edge.



Designed for comfort and performance

Patient comfort

More distance during treatment makes patients feel visibly better and more relaxed.

Several magnification grades

Riester loupes perform in accordance with your requirements. Multiple magnification levels enable you to see more, spot problems earlier and offer even higher levels of precision treatment.

Attachment options

Select between the light Riester spectacle frame or the brow band system for the use of your loupes.

XL Advantage System

3,5x, 4,5x und 5,5x magnification

Higher magnification for advanced surgical procedures. High prismatic quality ensures true image. Edge to edge clarity and precise colour rendition are ideal for intricate applications.

The XL precision lenses are treated with a non-reflecting protective coating to achieve an excellent image.

K-LED

Provides many hours of white light

The K-LED brow lamp provides homogeneous light with a brightness of up to 18.000 Lux. The 3W LED is coaxially attached to the frame and operates with a Li-ion battery pack, enabling permanent operation of up to approx. 4 hours.



SuperVu Galilean System

Order numbers	Enlargement	Working distance
3960-620	SuperVu 2.0x	34 cm
3962-620	SuperVu 2.0x	46 cm
3960-625	SuperVu 2.5x	34 cm
3961-625	SuperVu 2.5x	42 cm
3962-625	SuperVu 2.5x	46 cm
3963-625	SuperVu 2.5x	50 cm
3960-630	SuperVu 3.0x	34 cm
3961-630	SuperVu 3.0x	42 cm
3962-630	SuperVu 3.0x	46 cm
3963-630	SuperVu 3.0x	50 cm

SuperVu Hi-Res Galilean System

3970-630	SuperVu 3.0x	34 cm
3971-630	SuperVu 3.0x	42 cm
3972-630	SuperVu 3.0x	46 cm
3973-630	SuperVu 3.0x	50 cm

SuperVu accessories

12760	Protective caps	for SuperVu Galilean System
12761	Protective caps	for SuperVu Hi-Res Galilean System
12762	+ 1D Close-up and distance caps	for SuperVu Galilean System
12763	+ 1D Close-up and distance caps	for SuperVu Hi-Res Galilean System

XL Advantage System

Order numbers	Enlargement	Working distance
3980-635	SuperVu 3.5	34 cm
3980-645	SuperVu 4.5x	34 cm
3980-655	SuperVu 5.5x	34 cm
3981-645	SuperVu 4.5x	42 cm
3981-655	SuperVu 5.5x	42 cm
3981-635	SuperVu 3.5x	42 cm
3982-635	SuperVu 3.5x	46 cm
3982-645	SuperVu 4.5x	46 cm
3982-655	SuperVu 5.5x	46 cm

K-LED System

12765 K-L.E.D. System with charger

Attachment options

12770 Black spectacle frame without loupe
12771 Brow band without loupe



further information on www.riester.de