

Система Galilei

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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Томск (3822)98-41-53
Тула (4872)74-02-29
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93



Extender

Multi-functional aid for mobile use. Comfortable viewing thanks to steady and brilliant image.

- Easy to use hand-held telescope (similar to a 2x fixed focus telescope) with a large depth of field
- Inverting the extender doubles the field of vision – ideal for tunnel vision and retinitis pigmentosa (RP)
- Textured grip ensures excellent feel
- Fold-down rubber eyecup for spectacle wearers to correct BVD
- Convenient lanyard loop (lanyard included)

Extender

New



943225 Extender

Magnification 2x, field of view 34.0°, objective Ø 44 mm

943315 Extender with AMD filter

Magnification 2x, field of view 34.0°, objective Ø 44 mm



Case for telescopic spectacles



937116

Storage box for all telescope systems/

Stable storage box for all telescope systems,
with protective foam insert.

Galilean telescopes

Small and lightweight fixed focus Galilean telescope with multi-coated lenses in an aluminium housing.

- Two groups of computer-optimised lenses with multilayer AR coating
- Designed for mounting in a frame, lock ring included
- Ideal for SCHWEIZER telescope frames as shown on page 45
- Factory-set to infinite focal distance; front caps for intermediate (e.g. TV) and close distances (e.g. reading) available
- Refractive errors can be corrected with a lens mounted on the system's ocular side (Ø 22 mm). Adjustment to the working distance possible with the same corrective lens
- Calculation of the required plus lens power for adjusting the focal distance by multiplying the system magnification by itself and dividing the result by the focal distance required in metres
- Binocular use for close working distances possible with special mounting lenses

Galilean telescopes



937185 1.8x

Field of view 23°; 13 g

937255 2.5x

Field of view 18°; 20 g



937215 2.1x

Field of view 20°; 15 g

937275 2.7x

Field of view 13°; 30 g

Front caps

Front caps for intermediate (e.g. TV) and close distances (e.g. reading).

- Basic front cap snaps into place with audible click for firm hold
- Optional Add-on front caps can be combined with Basic front caps to provide higher magnification and variable working distances. Add-on front caps flip up easily when not in use
- Combined use of Basic and Add-on front cap creates an aplanatic front cap without spherical aberrations
- Different working distances ranging from 200 to 4.17 cm can be combined
- Calculation of the working distance based on the system's pre-set infinite focal distance by dividing 1 by the D power of the front cap(s). The close distance magnification is the system magnification multiplied with one quarter of the D power of the front cap(s)

Front caps



Basic

938015 Empty housing (2 pieces)

938005 matt

938055 +0.5

938065 +0.66

938105 +1.0

938155 +1.5

938205 +2.0

938305 +3.0

938405 +4.0

938505 +5.0

938605 +6.0

938805 +8.0

938125 +12.0



Add-on

939015 Empty housing (2 pieces)

939005 matt

939055 +0.5

939065 +0.66

939105 +1.0

939155 +1.5

939205 +2.0

939305 +3.0

939405 +4.0

939505 +5.0

939605 +6.0

939805 +8.0

939125 +12.0



SCHWEIZER system carrier

Prerequisite for the precise adjustment of teloupes is an optimal anatomical adjustment, which can only be guaranteed with a system carrier.

Material: 100% titanium, welded, allergy-proof, no solder, screws and saddle made of stainless steel

Weight: women's model 16 g and 17 g

Temple: golf temple 145 mm, easy to shorten

Plastic temple ends with silicone coating

Commercially available sports temple ends can be mounted

Adjustable saddle bridge

Scalloped lenses: ideal for all wide-angle systems

Technical and medical requirements correspond to the list of medical aids (product group 25)

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