Refraction units

Easyvisus Two

Refraction unit organised for 2 examination instruments.

Easyvisus Two is a refraction unit with a fixed-height V-shaped table for two instruments. A dedicated mechanism centres the instruments, and the table arm locks mechanically. The electrically height-adjustable PRIMA chair, LED reading light and foldaway dust-protected drawer are documented standard features. The fixed table must not be described as vertically motorised.



Easyvisus Two · Equipment view

Sources and documentation

Request a quote | View product

Generated on 2026-11-29

> This product sheet is prepared by ASEM. It does not replace the manufacturer’s official documentation or instructions for use.

Key advantages

2-instrument station

Tabletop organised for 2 examination instruments.

Sources and documentation · Source checked on 2026-10-17

Instrument centring

V-shaped tabletop with an instrument centring mechanism.

Sources and documentation · Source checked on 2026-10-17

Electrically adjustable chair

PRIMA chair with electrical height adjustment.

Sources and documentation · Source checked on 2026-10-17

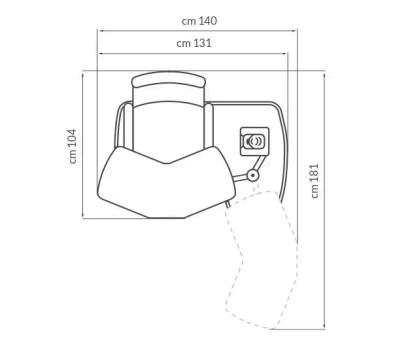
Organise two instruments

The official Easyvisus Two configuration brings two instruments together on a compact station.

Sources and documentation · Source checked on 2026-08-30

Prepare the space

The dimensioned drawing supports planning of the footprint and worktop movement.



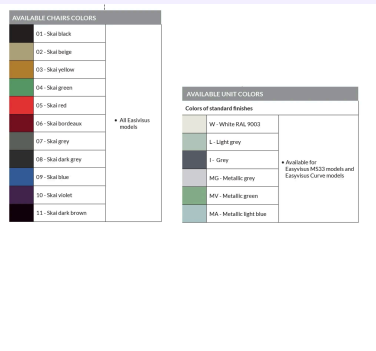
Easyvisus Two · Installation drawing

Sources and documentation

Sources and documentation · Source checked on 2026-08-30

Choose the finish

The manufacturer palette documents available finishes for integrating the station into the practice.



Easyvisus Two · Manufacturer colour chart

Sources and documentation

Sources and documentation · Source checked on 2026-08-30

Ergonomics

A layout designed around the consultation station.

Organised instruments

Equipment has its place on a dedicated unit.

Station adjustment

Available movements facilitate configuration adjustment.

Capabilities in practice

Refraction unit

Sources and documentation

Designed for a smoother workflow

A table for the selected instruments

Standard reference 400102 has a fixed-height V-shaped table for two instruments with a dedicated centring mechanism. The manufacturer does not describe an electrically height-adjustable rotating or sliding table here. The foldaway dust-protected drawer is intended for an ophthalmoscope and skiascope; these instruments are not assumed to be included. Left-handed 400102S is optional.

Sources and documentation

Documented controls and positioning

The table arm locks mechanically in all positions. This differs from the electromagnetic locking of Curve, RM64 and MS33 units. Electric height adjustment belongs to the standard PRIMA chair, not the V-shaped tabletop. Instrument centring must suit the devices selected in the ASEM quotation. Chair foot control is listed as an optional accessory.

Sources and documentation

Designed for daily practice

Standard chair and optional accessories

The standard PRIMA has electric height adjustment and black skai upholstery without a footrest. A tip-up footrest, other coverings and replacement with another chair model are documented options. Chair versions must be confirmed in the ASEM quotation. Original photographs may show a footrest, phoropter arm or other optional accessories; visibility does not establish inclusion. Illustrated instruments and accessories must be identified separately.

Sources and documentation

Lighting and instrument power supply

A transformer for instrument power supply is documented. The aluminium pole has an LED reading light and a chart projector support plate. The brochure does not give complete-unit input voltage or frequency here; the 230 V instrument supply documented for One is therefore not copied to Two. Powered instruments and their requirements must be confirmed with ASEM.

Sources and documentation



Easyvisus Two · Equipment view

Sources and documentation

Installation and configuration choice

The drawing is specific to reference 400102 and shows separate layout measurements. They are not merged into overall dimensions, adjustable height or motorised travel. Weight is not given on these pages. Right- or left-handed layout, clearances, chair and accessories must be specified for the practice. A phoropter arm or footrest visible in a photograph is not advertised as included by default.

Sources and documentation

Technical specifications & documentation

Brand
F.I.S.O.

Model
Easyvisus Two

Technology
Refraction unit

Clinical use
Specialised technologies

Instrument capacity
2

Sources and documentation

Chair height
Electric adjustment; Prima chair as standard

Optional footrest and other chairs are not assumed installed.

Sources and documentation

Table height
Fixed height

Sources and documentation

Table locking
Refractor arm: mechanical locking

Sources and documentation

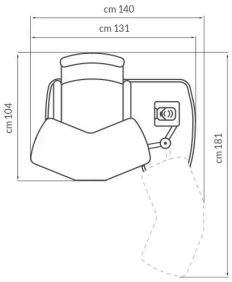
Table movement
V-shaped table; centring mechanism

Sources and documentation

Workstation lighting
LED reading light

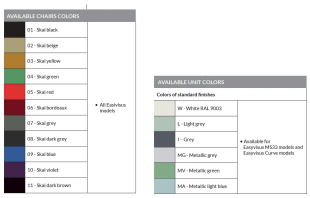
Sources and documentation

Optional footrest and other chairs are not assumed installed.



Easyvisus Two · Installation drawing

Sources and documentation



Easyvisus Two · Manufacturer colour chart

Sources and documentation

Downloads & resources

Manufacturer documentation

PDF · 15,672 kB

Sources and documentation

- https://www.fiso.info/en/products/refraction_units/easyvisus-two_454/
  Source checked on 2026-10-05
- https://www.fiso.info/en/products/refraction_units/easyvisus-two_454/
  Source checked on 2026-10-06
- https://www.fiso.info/dynatc/brochure-0497-2d40/frastema_cat-fiso_16luglio_2025_med.pdf
  Source checked on 2026-10-06
- https://www.fiso.info/en/products/refraction_units/easyvisus-two_454/
  Source checked on 2026-10-17
- https://www.fiso.info/en/products/refraction_units/easyvisus-two_454/
  Source checked on 2026-08-30
- https://www.fiso.info/dynatc/brochure-0497-2d40/frastema_cat-fiso_16luglio_2025_med.pdf
  Source checked on 2026-10-18

Your questions about Easyvisus Two

What is the documented Instrument capacity of Easyvisus Two?

2

Sources and documentation

What is the documented Chair height of Easyvisus Two?

Electric adjustment; Prima chair as standard — Optional footrest and other chairs are not assumed installed.

Sources and documentation

Which configuration should I confirm for Easyvisus Two?

Optional footrest and other chairs are not assumed installed.

Sources and documentation

Where can I find the documentation for Easyvisus Two?

Manufacturer documentation (PDF) — https://asem-medical.com/storage/catalogue-enrichment/fiso-20261006/fiso-original-2025.pdf

Sources and documentation

Which table shape and height are documented?

Easyvisus Two 400102 uses a fixed-height V-shaped table for two instruments, with an instrument-centering mechanism.

Sources and documentation

Which locking mechanism is documented?

The brochure specifies mechanical table-arm locking in all positions. Electromagnetic locking from other units is not attributed to this model.

Sources and documentation

Is a left-handed layout available?

The brochure documents optional left-handed 400102S. The chair and accessories must be specified when selecting the configuration.

Sources and documentation

Related products



Panvisus Rondo

F.I.S.O.

Refraction units

Panvisus Rondo unit for two instruments, depending on configuration.

View product



Easyvisus Curve

F.I.S.O.

Refraction units

Refraction unit organised for 2 examination instruments.

View product



Easyvisus MS33 — 2 instruments

F.I.S.O.

Refraction units

Refraction unit organised for 2 examination instruments.

View product



Easyvisus MS33 — 3 instruments

F.I.S.O.

Refraction units

Refraction unit organised for 3 examination instruments.

View product

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Browse related areas of the ASEM catalogue. These links do not extend the indications of this device.

Specialised technologies

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Discuss your project with ASEM: equipment selection, installation, training and technical support.



Service illustration

Installation

Discuss the installation requirements and configuration with our technical team.

Learn more

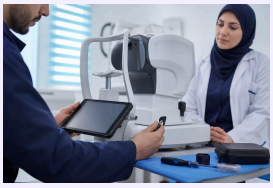


Service illustration

Training

Ask about the training and familiarisation available for your equipment.

Learn more



Service illustration

After-sales service

Contact ASEM for technical assistance and the support appropriate to your equipment.

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Service illustration

Expert advice

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Learn more

Contact a specialist | Explore all products | Manufacturer website

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