Refraction units

Panvisus Rondo

Panvisus Rondo unit for two instruments, depending on configuration.



FISO Panvisus Rondo · Equipment view

Sources and documentation

Request a quote

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Generated on 2026-11-28

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

Key advantages

Two instruments together

A tabletop for two instruments in the Rondo range.

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation · Source checked on 2026-10-18

Tabletop selection

V-shaped or sliding tabletop, depending on the reference.

Sources and documentation · Source checked on 2026-10-18

Height depends on reference

Fixed-height or electrically adjustable tabletop by version.

Sources and documentation · Source checked on 2026-10-18

Designed for a smoother workflow

Two instruments, different tabletops

The Panvisus Rondo range distinguishes a V-shaped or sliding table for two instruments. Each is available at a fixed height or with electric height movement, depending on the reference.

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Designed for daily practice

Table-arm locking

The catalogue describes electromagnetic locking of the table arm. This mechanism is distinct from a possible phoropter arm, which is listed among the accessories.

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Range-level chair and equipment

The standard range configuration lists an electrically height-adjustable PRIMA chair, transformer, overhead lamp and chart-projector support. The foldaway anti-dust drawer applies only to versions with a fixed-height tabletop.

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Technical specifications & documentation

Instrument positions

2

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Downloads & resources

- https://www.fiso.info/dynatc/brochure-0497-2d40/frastema_cat-fiso_16luglio_2025_med.pdf
  Source checked on 2026-10-18
- https://www.fiso.info/dynatc/brochure-0497-2d40/frastema_cat-fiso_16luglio_2025_med.pdf
  Source checked on 2026-10-18

Your questions about Panvisus Rondo

What is the documented Instrument positions of Panvisus Rondo?

2 — Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Which configuration should I confirm for Panvisus Rondo?

Features shared by the Panvisus Rondo range. Tabletop reference, height adjustment and accessories must be confirmed.

Sources and documentation

Which Rondo reference does this page identify?

The page identifies the Panvisus Rondo range. The catalogue distinguishes 62B, 62EB, 62C and 62EC; the photograph alone does not establish the delivered reference. The tabletop and its movement must be confirmed with ASEM.

Sources and documentation

Are the footrest and phoropter arm included?

The standard catalogue describes a PRIMA chair without a footrest. The footrest, phoropter arms and other adaptations are listed as options; inclusion depends on the quotation.

Sources and documentation

Can one overall footprint be specified?

No. The manufacturer’s drawings distinguish V-shaped and sliding tabletops with different layouts. The configuration and its installation drawing must be identified before dimensions are selected.

Sources and documentation

Related products



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



Easyvisus One

F.I.S.O.

Refraction units

Refraction unit organised for 1 examination instrument.

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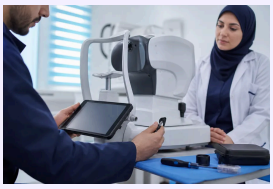

Service illustration

After-sales service

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Service illustration

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