Clinical furniture and instrument support

CIT-4000

Motorised table for positioning examination instruments.

CIT-4000 is a mobile motorized table for a suitable slit lamp, refractometer or other instrument. Its 500 × 400 mm tabletop adjusts in height for examination. Castors help move the assembly. The manufacturer specifies a maximum load of 50 kg; the mounted instrument and chosen controls must be specified in the ASEM configuration.



CIT-4000 · Equipment view

Sources and documentation

Request a quote

View product

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

Key advantages

Motorised adjustment

Electrical height adjustment of the instrument.

Sources and documentation · Source checked on 2026-10-06

Practice mobility

Castors to move the table between examination stations.

Sources and documentation · Source checked on 2026-10-06

Adaptable control

Hand or foot control depending on the version.

Depending on configuration

Sources and documentation · Source checked on 2026-10-06

Capabilities in practice

Support for ophthalmic instruments

Sources and documentation

Motorised height adjustment

Sources and documentation

Movement on castors

Sources and documentation

Designed for a smoother workflow

Install a compatible ophthalmic instrument

CIT-4000 is a motorised table intended for instruments such as a slit lamp or auto refractor. The support and instrument configuration need to be specified together.

- Support table for the mounted equipment.
- The examination instrument is separate from the table.

Sources and documentation

Designed for daily practice

Adjust height and move the station

Motorised height is adjusted by pedal to position the instrument. Castors allow the support to be moved to the chosen station.

- Motorised adjustment controlled by a pedal.
- Castors for moving the support.

Sources and documentation

Power supply and configuration

Documented power supply is 100–240 V AC, 50/60 Hz, with a stated current of 2.5 to 2.2 A. Instruments, controls and required connections must be specified with ASEM. The page does not document table software or a data interface, so no connectivity function is invented.

Sources and documentation

Technical specifications & documentation

Mounting
Mobile base on castors

Sources and documentation

Adjustment ranges
Height 645–895 mm; travel 250 ±20 mm; foot or manual control depending on configuration

Sources and documentation

Power supply
100–240 V AC, 50/60 Hz; 2.5–2.2 A

Sources and documentation

Dimensions
555 × 435 × 645 mm in the low position; tabletop 500 × 400 mm

Sources and documentation

Weight
25 kg

Sources and documentation

Downloads & resources

- https://www.huvitz.com/product/cit-4000/
  Source checked on 2026-10-06
- https://huvitz.com/ko/product/cit-4000/
  Source checked on 2026-10-18

Your questions about CIT-4000

What is the documented Mounting of CIT-4000?

Mobile base on castors

Sources and documentation

What is the documented Adjustment ranges of CIT-4000?

Height 645–895 mm; travel 250 ±20 mm; foot or manual control depending on configuration

Sources and documentation

Is the instrument shown on the table included?

This specification describes the CIT-4000 table. Any slit lamp or auto refractor to be mounted on it needs separate identification in the proposed configuration.

Sources and documentation

Does the table include an examination instrument?

CIT-4000 is an instrument support. The device mounted on it and its configuration are selected separately.

Sources and documentation

Related products



92-FA

F.I.S.O.

Clinical furniture and instrument support

Caster stool with an adjustable seat for the consultation workstation.

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77FY

F.I.S.O.

Clinical furniture and instrument support

Articulated operating chair for outpatient surgery.

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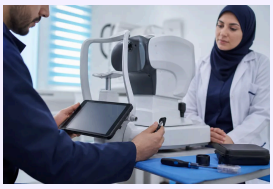

Service illustration

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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