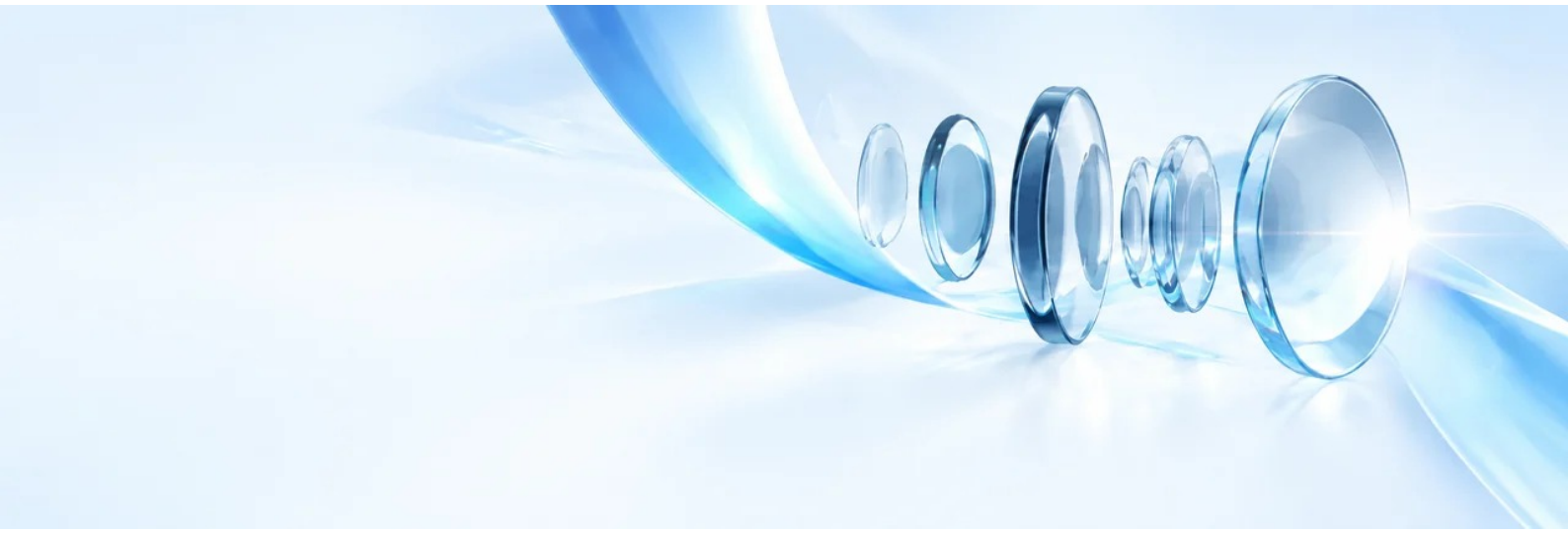
ASEM MEDICAL



Ophthalmic equipment catalogue

63 pieces of equipment

ASEM public equipment selection. Specifications and available configurations must be confirmed with the manufacturer. This catalogue does not replace manufacturer documentation.

Generated on 2026-11-07

Huvitz | ASEM

OCTavius



Five examinations in one ophthalmic imaging platform.

Verified information

Multimodal imaging

OCT, fundus imaging, angiography, biometry and topography.

huvitz.com · 2026-10-05

Fast OCT acquisition

80,000 A-scans per second for OCT acquisition.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HBM-1



Optical biometry and corneal topography for preoperative assessment.

Verified information

Optical biometry

Axial length measurement from 14 to 40 mm.

www.huvitz.com · 2026-10-05

Placido topography

24 rings for corneal surface mapping.

www.huvitz.com · 2026-10-05

IOL calculation

Integrated IOL calculation and Zernike analysis.

www.huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HRK-9000A



Refraction and ocular surface assessment in one instrument.

Verified information

Automatic refraction

Sphere from −30 to +25 D; cylinder up to 12 D.

huvitz.com · 2026-10-05

Ocular surface

Meibography and tear film break-up time analysis.

huvitz.com · 2026-10-05

Peripheral keratometry

Central and peripheral corneal curvature measurements.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Haag-Streit | ASEM

Eyestar 900



Optical biometry and keratometry in a system using EyeSuite.

Verified information

Swept-source OCT biometry

Swept-source OCT biometry from the cornea to the retina.

haag-streit.com · 2026-10-17

Corneal mapping

Topography and pachymetry tools for corneal assessment.

haag-streit.com · 2026-10-17

Automated data acquisition

Automated acquisition designed to measure both eyes.

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Haag-Streit | ASEM

Elara 900



Slit lamp with a Galilean microscope and five magnifications.

Verified information

Projector slit illumination

Projector illumination for viewing ocular structures.

us.haag-streit.com · 2026-10-17

Infrared gland assessment

Infrared illumination for Meibomian gland assessment.

us.haag-streit.com · 2026-10-17

Motorized examination controls

Motorized controls for instrument height and magnification.

us.haag-streit.com · 2026-10-17

View details

View manufacturer source · us.haag-streit.com

F.I.S.O. | ASEM

Easyvisus RM64 — 3 instruments



Refraction unit organised for 3 examination instruments.

Verified information

3-instrument station

Tabletop organised for 3 examination instruments.

www.fiso.info · 2026-10-17

Electric positioning

Electrical adjustment of the tabletop and chair.

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

GMV | ASEM

Plexr® Plus



Plasma technology with 3 handpieces for different intensity levels.

Verified information

Plasma technology

Energy delivered through a focused plasma arc.

gruppogmv.com · 2026-10-17

3 handpieces

Three handpieces: white, green and red.

gruppogmv.com · 2026-10-17

Contact-free application

Energy delivery without direct skin contact.

gruppogmv.com · 2026-10-17

View details

View manufacturer source · gruppogmv.com

BVI Medical | ASEM

R-Evo Smart® CR



Phacoemulsification and anterior and posterior vitrectomy.

Verified information

Combined surgery

Phaco and anterior and posterior vitrectomy.

www.bvimedical.com · 2026-10-17

Dual aspiration system

Choice of peristaltic and Venturi pumps.

www.bvimedical.com · 2026-10-17

Ultrasound phaco

Continuous, pulsed or burst emission at about 40 kHz.

www.bvimedical.com · 2026-10-17

View details

View manufacturer source · www.bvimedical.com

Haag-Streit | ASEM

METIS 900



Ophthalmic operating microscope with motorised zoom and vertical focusing.

Verified information

Coaxial red reflex

Coaxial red-reflex illumination for surgical viewing.

us.haag-streit.com · 2026-10-17

Motorized viewing tilt

Motorized tilting to adjust the surgical viewing angle.

us.haag-streit.com · 2026-10-17

Hand and foot controls

Operate zoom and focus using hand or foot controls.

Depending on configuration

us.haag-streit.com · 2026-10-17

View details

View manufacturer source · us.haag-streit.com

F.I.S.O. | ASEM

Easyvisus MS33 — 3 instruments



Refraction unit organised for 3 examination instruments.

Verified information

3-instrument station

Tabletop organised for 3 examination instruments.

www.fiso.info · 2026-10-17

Electric positioning

Electrical adjustment of the tabletop and chair.

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus Curve



Refraction unit organised for 2 examination instruments.

Verified information

2-instrument station

Tabletop organised for 2 examination instruments.

www.fiso.info · 2026-10-17

Tabletop choice

Rotating or sliding versions for two instruments.

Depending on configuration

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

GMV | ASEM

Plexr® PRO



Plasma technology with 2 handpieces for different intensity levels.

Verified information

Plasma technology

Energy delivered through a focused plasma arc.

gruppogmv.com · 2026-10-17

2 handpieces

Two handpieces: P One and P Two.

gruppogmv.com · 2026-10-17

Contact-free application

Energy delivery without direct skin contact.

gruppogmv.com · 2026-10-17

View details

View manufacturer source · gruppogmv.com

Echoson | ASEM

PIROP A+B+CCT



Biometry, ultrasound and pachymetry in one ophthalmic scanner.

Verified information

A-mode biometry

Axial length and intraocular lens power calculation.

echoson.pl · 2026-10-17

B-mode ultrasound

Ultrasound imaging of structures within the eyeball.

echoson.pl · 2026-10-17

CCT pachymetry

Ultrasound measurement of corneal thickness.

echoson.pl · 2026-10-17

View details

View manufacturer source · echoson.pl

Huvitz | ASEM

HTR-1A



Refraction, cornea and intraocular pressure in a combined platform.

Verified information

Refraction and keratometry

Two refraction examination measurements combined.

huvitz.com · 2026-10-05

Non-contact tonometry

Intraocular pressure measurement without contact.

huvitz.com · 2026-10-05

Corneal pachymetry

Corneal thickness measurement in the same instrument.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HOCT-1 / HOCT-1F



Spectral OCT and non-mydriatic fundus imaging in one platform.

Verified information

Spectral OCT

7 µm axial resolution for OCT imaging.

huvitz.com · 2026-10-05

Integrated fundus imaging

Fundus photography without pupil dilation.

HOCT-1F only

huvitz.com · 2026-10-05

Image management

Examination management with HIIS-1 software.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HFC-1



Non-mydriatic fundus imaging with panorama acquisition.

Verified information

Non-mydriatic imaging

Retinal image acquisition with a 45° field.

www.huvitz.com · 2026-10-05

Panorama view

Panoramic stitching of fundus images.

www.huvitz.com · 2026-10-05

Small pupil

Acquisition from a pupil diameter of 3.3 mm.

www.huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HDR-9000



Digital refractor for subjective examination and measurement transfer.

Verified information

Subjective refraction

Sphere from −29 to +26.75 D for visual examination.

huvitz.com · 2026-10-05

Prism correction

Prism power up to 20 Δ.

huvitz.com · 2026-10-05

Wireless connection

Data exchange through Wi-Fi or RS-232.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HVS-1



Binocular refraction screening at a distance.

Verified information

Binocular screening

Refraction measurement of both eyes at a distance.

huvitz.com · 2026-10-05

Refraction range

Sphere from −8 to +8 D; cylinder up to 3 D.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HS-7500



Galilean optics and five magnifications for slit-lamp examination.

Verified information

Five magnifications

6×, 10×, 16×, 25×, 40× to adapt the examination view.

huvitz.com · 2026-10-04

Examination slit

Slit opening up to 14 × 14 mm.

huvitz.com · 2026-10-04

Observation filters

Cobalt blue and green filters for examination.

huvitz.com · 2026-10-04

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HRK-8100A



Automatic refraction with central and peripheral keratometry.

Verified information

Automatic refraction

Sphere from −30 to +25 D; cylinder up to 12 D.

huvitz.com · 2026-10-05

Peripheral cornea

Central and peripheral keratometry in one examination.

huvitz.com · 2026-10-05

Lens curvature

Contact lens curvature measurement.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Haag-Streit | ASEM

Lenstar 900



Optical biometer with keratometry and EyeSuite software.

Verified information

OLCR optical biometry

Axial eye measurements to support IOL planning.

haag-streit.com · 2026-10-17

Dual-zone corneal measurements

Two-zone keratometry for corneal curvature assessment.

haag-streit.com · 2026-10-17

EyeSuite IOL planning

IOL calculation and selection within EyeSuite IOL.

Depending on software setup

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Haag-Streit | ASEM

Refractor 900



Refractor for subjective refraction with connectivity.

Verified information

Subjective refraction

Lens adjustments for subjective refraction examinations.

haag-streit.com · 2026-10-17

Touchscreen examination control

Operate the examination through a touchscreen panel.

haag-streit.com · 2026-10-17

Clinical data exchange

Exchange data with diagnostic devices and patient records.

Confirm system compatibility

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Haag-Streit | ASEM

Octopus 900



Static perimetry; other capabilities depend on the configuration.

Verified information

Full-field static perimetry

Static test patterns for central and peripheral fields.

haag-streit.com · 2026-10-17

Kinetic field examination

Kinetic testing depending on the version and licence.

Option depends on version

haag-streit.com · 2026-10-17

Global progression analysis

Global progression analysis of serial visual fields.

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Haag-Streit | ASEM

Octopus 600



Perimeter combining SAP static perimetry and Pulsar perimetry.

Verified information

Central static perimetry

Central visual-field tests with white-on-white stimuli.

haag-streit.com · 2026-10-17

Global progression analysis

Review serial fields and their global progression.

haag-streit.com · 2026-10-17

No darkroom required

Examinations can be performed outside a darkroom.

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Haag-Streit | ASEM

BQ 900



Slit lamp with a Galilean microscope, five magnifications and LED illumination.

Verified information

Galilean microscope optics

Five magnification steps ranging from 6.3× to 40×.

haag-streit.com · 2026-10-17

LED slit illumination

LED illumination for observation at the slit lamp.

LED version

de.haag-streit.com · 2026-10-17

Slit-lamp imaging options

Image capture using an IM 600 or IM 910 module.

Optional imaging module

haag-streit.com · 2026-10-17

View details

View manufacturer source · www.haag-streit.com

Haag-Streit | ASEM

BI 900



Slit lamp with a Kepler microscope, two magnifications and LED illumination.

Verified information

Kepler microscope optics

Two magnifications, 10× and 16×, for slit-lamp viewing.

us.haag-streit.com · 2026-10-17

Integrated contrast filter

Integrated contrast-enhancing filter for routine exams.

us.haag-streit.com · 2026-10-17

Slit-lamp imaging options

Document examinations using the BI 900 Imaging Set.

Optional imaging set

us.haag-streit.com · 2026-10-17

View details

View manufacturer source · www.haag-streit.com

Haag-Streit | ASEM

Imaging Module 910



Imaging module for a compatible slit lamp; configuration to be confirmed with ASEM.

Verified information

Assisted image capture

Automatic exposure and aperture controls assist capture.

Compatible slit lamp required

haag-streit.com · 2026-10-17

Accessible camera controls

Camera and illumination controls placed by the joystick.

haag-streit.com · 2026-10-17

Two integration modes

Standalone operation or integration within EyeSuite.

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

F.I.S.O. | ASEM

Easyvisus RM64 — 2 instruments



Refraction unit organised for 2 examination instruments.

Verified information

2-instrument station

Tabletop organised for 2 examination instruments.

www.fiso.info · 2026-10-17

Electric positioning

Electrical adjustment of the tabletop and chair.

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus RM64 Compact — 3 instruments



Refraction unit organised for 3 examination instruments.

Verified information

3-instrument station

Tabletop organised for 3 examination instruments.

www.fiso.info · 2026-10-17

Wheelchair access

Opening tabletop for examination in a wheelchair.

www.fiso.info · 2026-10-17

Electrically adjustable chair

PRIMA chair with electrical height adjustment.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus RM64 Compact — 2 instruments



Refraction unit organised for 2 examination instruments.

Verified information

2-instrument station

Tabletop organised for 2 examination instruments.

www.fiso.info · 2026-10-17

Wheelchair access

Opening tabletop for examination in a wheelchair.

www.fiso.info · 2026-10-17

Electrically adjustable chair

PRIMA chair with electrical height adjustment.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus MS33 — 2 instruments



Refraction unit organised for 2 examination instruments.

Verified information

2-instrument station

Tabletop organised for 2 examination instruments.

www.fiso.info · 2026-10-17

Electric positioning

Electrical adjustment of the tabletop and chair.

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus One



Refraction unit organised for 1 examination instrument.

Verified information

1-instrument station

Tabletop organised for 1 examination instrument.

www.fiso.info · 2026-10-17

Fixed-height tabletop

Arm with mechanical locking in all positions.

www.fiso.info · 2026-10-17

Electrically adjustable chair

PRIMA chair with electrical height adjustment.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Easyvisus Two



Refraction unit organised for 2 examination instruments.

Verified information

2-instrument station

Tabletop organised for 2 examination instruments.

www.fiso.info · 2026-10-17

Instrument centring

V-shaped tabletop with an instrument centring mechanism.

www.fiso.info · 2026-10-17

Electrically adjustable chair

PRIMA chair with electrical height adjustment.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Panvisus Trio



Refraction unit organised for 3 examination instruments.

Verified information

3-instrument station

Tabletop organised for 3 examination instruments.

www.fiso.info · 2026-10-17

Electric positioning

Electrical adjustment of the tabletop and chair.

www.fiso.info · 2026-10-17

Electromagnetic locking

Locking of the tabletop and refractor arm.

www.fiso.info · 2026-10-17

View details

View manufacturer source · www.fiso.info

BVI Medical | ASEM

R-Evo Smart® S



Phacoemulsification and anterior vitrectomy.

Verified information

Anterior segment

Phacoemulsification and anterior vitrectomy.

www.bvimedical.com · 2026-10-17

Dual aspiration system

Choice of peristaltic and Venturi pumps.

www.bvimedical.com · 2026-10-17

Ultrasound phaco

Continuous, pulsed or burst emission at about 40 kHz.

www.bvimedical.com · 2026-10-17

View details

View manufacturer source · www.bvimedical.com

BVI Medical | ASEM

R-Evo Smart® E



Phacoemulsification and anterior vitrectomy.

Verified information

Anterior segment

Phacoemulsification and anterior vitrectomy.

www.bvimedical.com · 2026-10-17

Peristaltic aspiration

Aspiration through a peristaltic pump.

www.bvimedical.com · 2026-10-17

Ultrasound phaco

Continuous, pulsed or burst emission at about 40 kHz.

www.bvimedical.com · 2026-10-17

View details

View manufacturer source · www.bvimedical.com

BVI Medical | ASEM

R-Evolution CR



Phacoemulsification and anterior and posterior vitrectomy.

Verified information

Combined surgery

Phaco and anterior and posterior vitrectomy.

www.bvimedical.com · 2026-10-17

Dual aspiration system

Choice of peristaltic and Venturi pumps.

www.bvimedical.com · 2026-10-17

Ultrasound phaco

Continuous, pulsed or burst emission at about 40 kHz.

www.bvimedical.com · 2026-10-17

View details

View manufacturer source · www.bvimedical.com

BVI Medical | ASEM

R-Evolution



Phacoemulsification platform with configurable surgical functions.

Verified information

Fluidics management

Selection of flow-based or vacuum-based aspiration.

Depending on configuration

www.bvimedical.com · 2026-10-17

Ultrasound emission

Pulsed and burst modes for phacoemulsification.

Depending on configuration

www.bvimedical.com · 2026-10-17

Surgical illumination

Three independent LED outputs with colour filters.

Depending on configuration

www.bvimedical.com · 2026-10-17

View details

View manufacturer source · www.bvimedical.com

F.I.S.O. | ASEM

Table Hercule



Contact ASEM for the verified information on this reference.

Technical specifications require confirmation.

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

Trial Lenses set with Metal Rim in Beech Wood Case



236 trial lenses for subjective refraction in a wooden case.

Verified information

Subjective refraction

Trial lens set for assembling the optical correction.

www.fiso.info · 2026-10-05

236 trial lenses

Set of 236 lenses in a wooden case.

www.fiso.info · 2026-10-05

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

51-B – 236 B Ensembles de lentilles d'essai



236 trial lenses for subjective refraction in an ABS case.

Verified information

Subjective refraction

Trial lens set for assembling the optical correction.

www.fiso.info · 2026-10-05

236 trial lenses

Set of 236 lenses in an ABS case.

www.fiso.info · 2026-10-05

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

lit chirurgical 77FY



Articulated operating chair for outpatient surgery.

Verified information

Surgical positioning

Backrest, leg section and tilt adjustments.

www.frastema.com · 2026-10-05

Mobility and braking

Steerable castors with foot-operated braking.

www.frastema.com · 2026-10-05

Adaptable power supply

Mains or 24 V battery version depending on configuration.

Depending on configuration

www.frastema.com · 2026-10-05

View details

View manufacturer source · www.fiso.info

F.I.S.O. | ASEM

92-FA



Caster stool with an adjustable seat for the consultation workstation.

Verified information

Pneumatic seat height

Pneumatic mechanism adjusts the seat from 52 to 72 cm.

FISO 92-FA stool. Upholstery and delivery configuration must be confirmed.

fiso.info · 2026-10-18

Upholstered round seat

A padded round seat measuring 33 cm in diameter.

fiso.info · 2026-10-18

Five-arm base

Chrome-plated 50 cm base equipped with castors.

fiso.info · 2026-10-18

View details

View manufacturer source · fiso.info

F.I.S.O. | ASEM

Panvisus Rondo



Panvisus Rondo unit for two instruments, depending on configuration.

Verified information

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.

www.fiso.info · 2026-10-18

Tabletop selection

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

www.fiso.info · 2026-10-18

Height depends on reference

Fixed-height or electrically adjustable tabletop by version.

www.fiso.info · 2026-10-18

View details

View manufacturer source · www.fiso.info

Huvitz | ASEM

Réfracteur HDR-7100P



Refractor for distance and near subjective examination.

Verified information

Subjective refraction

Sphere from −29 to +26.75 D for visual examination.

huvitz.com · 2026-10-05

Near vision

Working distance adjustable from 35 to 70 cm.

huvitz.com · 2026-10-05

Prism correction

Prism power up to 20 Δ.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Haag-Streit | ASEM

Lampe à fente BM-900



Slit lamp with a Kepler microscope and 10× and 16× magnifications.

Verified information

Kepler microscope optics

Two magnifications, 10× and 16×, for slit-lamp viewing.

haag-streit.com · 2026-10-17

LED slit illumination

LED illumination for observation at the slit lamp.

LED version

jp.haag-streit.com · 2026-10-17

Single-handed instrument positioning

Single-handed lever control positions three instrument axes.

jp.haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Huvitz | ASEM

Frontofocometre Digital



Spectacle and contact lens measurement with Hartmann technology.

Verified information

Hartmann analysis

Sphere, cylinder and prism power measurement.

huvitz.com · 2026-10-05

Contact lenses

Measurement of rigid and soft contact lenses.

huvitz.com · 2026-10-05

Wide optical range

Sphere from −25 to +25 D; cylinder up to 10 D.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

HIIS-1 (HIS-1)



Software for viewing examinations from compatible devices.

Verified information

Single-examination view

Display a single examination to view its data.

The brochure uses HIS-1 and HIIS-1. Version, licences, modules and connected devices must be confirmed.

optomedical.eu · 2026-10-18

Six-examination view

A six-examination view to bring results together.

optomedical.eu · 2026-10-18

DICOM exchange

DICOM protocol for exchange with compatible systems.

optomedical.eu · 2026-10-18

View details

View manufacturer source · optomedical.eu

Haag-Streit | ASEM

AT 900



Goldmann applanation tonometer in the AT 900 range.

Verified information

Goldmann principle

Intraocular pressure measurement by applanation.

Features shared by the AT 900 range. R, T or BQ mount and slit-lamp compatibility must be confirmed.

uk.haag-streit.com · 2026-10-18

Measurement range

Documented pressure range from 0 to 80 mmHg.

uk.haag-streit.com · 2026-10-18

Mount to be confirmed

R, T or BQ mount and compatibility must be confirmed.

uk.haag-streit.com · 2026-10-18

View details

View manufacturer source · uk.haag-streit.com

Huvitz | ASEM

Auto-réfkeratomètre HRK-1



Refraction, keratometry and contact lens fitting assistance.

Verified information

Refraction and cornea

Refractometry and keratometry in a single instrument.

huvitz.com · 2026-10-05

Contact lens fitting

Assistance with contact lens fitting.

huvitz.com · 2026-10-05

Vertical tracking

Vertical positioning tracking over ±15 mm.

huvitz.com · 2026-10-05

View details

View manufacturer source · www.huvitz.com

Huvitz | ASEM

Frontofocometre HLM-7000P



Spectacle and contact lens measurement.

Verified information

Spectacle lens measurement

Sphere, cylinder and prism power measurement.

huvitz.com · 2026-10-05

Contact lenses

Measurement of rigid and soft contact lenses.

huvitz.com · 2026-10-05

Wide optical range

Sphere from −25 to +25 D; cylinder up to 10 D.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

Projecteur de test HCP-7000



LED projector for practice-based visual testing.

Verified information

Varied visual tests

41 optotypes and 34 presentation masks.

huvitz.com · 2026-10-05

LED projection

LED light source for visual chart projection.

huvitz.com · 2026-10-05

Examination distance

Projection suited to examination distances of 2.5–8 m.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

Ecran Numérique HDC-9100N/PF



Digital visual chart display on a Full HD LCD screen.

Verified information

Full HD visual charts

24-inch LCD screen with 1920 × 1080 resolution.

huvitz.com · 2026-10-05

Examination distance

Visual test presentation at distances up to 6 m.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

Champ visuel HVF-100



Visual field assessment with white-on-white static perimetry.

Verified information

Static perimetry

White-on-white visual field examination.

huvitz.com · 2026-10-05

Field up to 90°

Perimetric examination of fields up to 90°.

huvitz.com · 2026-10-05

Goldmann III stimulus

Goldmann III stimulus size for visual field tests.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

Tonomètre à air HNT-1/1P



Non-contact tonometry for intraocular pressure measurement.

Verified information

Non-contact tonometry

Intraocular pressure measurement without contact.

huvitz.com · 2026-10-05

Pressure range

Pressure measurement over a range of 0–60 mmHg.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

Huvitz | ASEM

Topographe Optique Cornéen Complet



Corneal topography with keratometry and Zernike analysis.

Verified information

Corneal mapping

Topographic mapping of the corneal surface.

huvitz.com · 2026-10-05

Zernike analysis

Corneal aberration analysis using Zernike terms.

huvitz.com · 2026-10-05

Integrated keratometry

Corneal curvature measurement in the same examination.

huvitz.com · 2026-10-05

View details

View manufacturer source · huvitz.com

F.I.S.O. | ASEM

Unité 2 postes



Contact ASEM for the verified information on this reference.

Technical specifications require confirmation.

View details

View manufacturer source · www.fiso.info

Haag-Streit | ASEM

EIBOS 2



Wide-angle fundus viewing accessory for a compatible operating microscope.

Verified information

Non-contact wide-field viewing

Wide-angle fundus viewing through a surgical microscope.

Compatible microscope required

haag-streit.com · 2026-10-17

Integrated image inverter

Focus and image inverter integrated in one system.

haag-streit.com · 2026-10-17

Manual focus adjustment

Side levers allow manual adjustment of the focus.

haag-streit.com · 2026-10-17

View details

View manufacturer source · haag-streit.com

Huvitz | ASEM

Huvitz HS-7000 — slit lamp



Galilean slit lamp with five magnification levels.

Verified information

Five magnifications

6×, 10×, 16×, 25×, 40× to adapt the examination view.

huvitz.com · 2026-10-06

Examination slit

Slit opening up to 14 × 14 mm.

huvitz.com · 2026-10-06

Observation filters

Cobalt blue and green filters for examination.

huvitz.com · 2026-10-06

View details

View manufacturer source · www.huvitz.com

Huvitz | ASEM

Huvitz HS-5000 — slit lamp



Tower-illumination slit lamp with Galilean optics.

Verified information

Five magnifications

6,5×, 11×, 16×, 23,2×, 39,3× to adapt the examination view.

huvitz.com · 2026-10-06

Examination slit

Slit opening up to 14 × 14 mm.

huvitz.com · 2026-10-06

Tower illumination

Stepped illumination tilt from 0° to 20°.

huvitz.com · 2026-10-06

View details

View manufacturer source · www.huvitz.com

Huvitz | ASEM

Huvitz HS-5500 — slit lamp



Integrated illumination and Galilean slit-lamp optics.

Verified information

Five magnifications

6,5×, 11×, 16×, 23,2×, 39,3× to adapt the examination view.

huvitz.com · 2026-10-06

Examination slit

Slit opening up to 14 × 14 mm.

huvitz.com · 2026-10-06

Integrated illumination

Continuous illumination tilt from 0° to 20°.

huvitz.com · 2026-10-06

View details

View manufacturer source · www.huvitz.com

Huvitz HDC-7000 — visual test system



Digital visual tests for refraction and binocular vision.

Verified information

Binocular vision

Stereopsis, fusion and fixation disparity tests.

www.huvitz.com · 2026-10-06

Customisable tests

Contrast, masks, red/green and mirrored presentation.

www.huvitz.com · 2026-10-06

PC-based installation

Tests on a compatible PC and screen to be specified.

Separate PC and screen

www.huvitz.com · 2026-10-06

View details

View manufacturer source · www.huvitz.com

Huvitz | ASEM

Huvitz CIT-4000 — motorised table



Motorised table for positioning examination instruments.

Verified information

Motorised adjustment

Electrical height adjustment of the instrument.

www.huvitz.com · 2026-10-06

Practice mobility

Castors to move the table between examination stations.

www.huvitz.com · 2026-10-06

Adaptable control

Hand or foot control depending on the version.

Depending on configuration

www.huvitz.com · 2026-10-06

View details

View manufacturer source · www.huvitz.com