

YOUR PARTNER FOR A SUCCESSFUL PRACTICE



■ VISION-R™ 700 Refraction System



■ CHART SYSTEM CS POLA 600



■ DIGITAL SLIT LAMP SL650+



■ STAND Reliance 7900



■ CHAIR Reliance 6200

Essilor Instruments is a global leader in the development of state-of-the-art optometric and ophthalmic equipment. Our goal is to provide practices the equipment and services that will meet their business needs and help them build relationships with patients.



ESSILOR
INSTRUMENTS

Diagnostic/Prescreening

To further enhance your expertise from refraction to the diagnoses of eye conditions, Essilor Instruments provides advanced solutions to improve your unique practice with your patients.

WAM 800 WAVEFRONT ABERROMETER

Fully-automatic for complete anterior chamber analysis and visual need assessment

- Fast, effective, and space-saving
- 7 detailed tests in 90 seconds; both eyes
- Glaucoma screening and monitoring, keratoconus detection, and cataract screening
- Performance evaluation with eye strain and near-vision assessment and vision simulation



OCT 500 ADVANCED ROBOTIC OCT

Optical coherence tomography with integrated fundus imaging

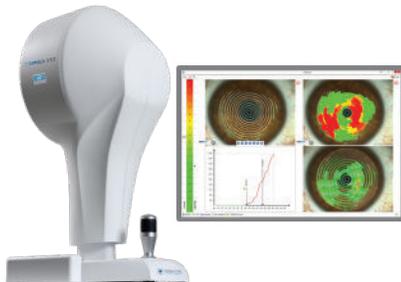
- Superb OCT technology ready for delegation
- Fully-automated operation with follow-up scan function
- True-color fundus photography
- Extended range of analysis function for the pupil and macula
- Compact and space-saving design



CORNEA 550 CORNEAL TOPOGRAPHER

Specially designed for contact lens fitting and dry eye analysis

- High-resolution color camera
- Wide array of graphic representations
- Advanced qualitative and quantitative tear film assessment
- Dynamic and static capture pupillometry
- Independent screen to facilitate the sharing of results
- Newly-enhanced AnaEyes software to provide one graphical summary report



ALM 800 AUTOMATIC LENSMETER

Unique combination of the latest lensmeter technologies

- UV transmission measurement
- Unique quantification and display of harmful blue light
- Interpupillary distance measurement
- Guided and automated prism marking
- Ergonomic use
- Data transfer to automatic phoropters and/or patient management software



AKR750 AUTO KERATO-REFRACTOMETER

Fast, accurate and fully automatic: an ideal solution for delegating patient measurement

- One-touch button measuring process for both eyes
- Ultra-precise measurement for even small diameter pupils
- Auto and manual measurement modes available
- Wide range of measures including peripheral keratometry with eccentricity
- Large 7.5" tilting screen for easy operation



OPTEC® PLUS DIGITAL VISION SCREENER

A new generation of vision-screening devices

- Easy-to-use software interface and electronic recording
- Extensive 20+ test library designed to fit your screening needs
- Randomizable tests and customizable protocols by patient type



Exam Room

Whether you are performing comprehensive optometric tests or focusing on prescription checks, you can choose the appropriate function level and be sure of reliable measurements, even in the most complex cases.

VISION-R™ 700 REFRACTION SYSTEM

Accelerate refraction without compromising on accuracy

- Innovative technology with the exclusive optical module
- Adjust the cylinder and axis simultaneously while compensating for the sphere
- Automated Smart programs and algorithms to guide the ECP
- Silent and smooth lens changes enhance the patient experience



VISION-S-700 REFRACTION STATION

Space saver and game changer with speed and accuracy built on exclusive innovation

- Standalone, ultra-compact tabletop subjective refraction unit
- Patented Digital Infinite Refraction method and exclusive optical module
- High degree of accuracy with rapid 3-minute refractions
- Concentrates a complete refraction experience into an immersive station
- Unique refraction experience that can potentially drive traffic, differentiate the practice, facilitate the discussions about complimentary pairs, and transform the overall business potential



CS POLA 600 CHART SYSTEM

Universal screen for refraction rooms

- 24" polarized LCD screen
- Comprehensive range of tests
- Customizable slideshow
- Wireless connection
- Remote control with integrated panel
- Projection distance: 7 - 26 ft



SL650 / SL650+ DIGITAL SLIT LAMPS

Superior image quality. Simply captured. Outstanding patient management

- Improved image quality and facilitated diagnosis
- Digitally-optimized patient management
- Simplified ergonomics and enhanced analysis with powerful Anaeyes SL software
- SL650+ with the dry eye module that offers five non-invasive tests and generates a comprehensive dry eye report



RELIANCE 6200 EXAM CHAIR

Efficient operation from any angle

- Efficient operation from both sides of the chair
- Manual pneumatic-assisted recline examination chair to table position
- Power hydraulic lift raises patient smoothly
- A recline bar, reachable from both sides of the chair top, activates the counterbalanced recline



RELIANCE 7900 STAND

Sleek design for maximum patient access

- Unique injection molding process to create a unique color and noteworthy style
- Compliance to international standards to assure safety for you and your patients
- Available with instrument wells (IC) or without (NC)



Exam Lane Packages That Fit Your Practice

SUPERIOR



CHAIR
RELIANCE 6200



STAND
RELIANCE 7900



DIGITAL SLIT LAMP
SL650+



CHART SYSTEM
CS POLA 600



REFRACTION SYSTEM
VISION-R™ 700

PREMIUM



CHAIR
RELIANCE 520



STAND
RELIANCE 7900



DIGITAL SLIT LAMP
SL550L



CHART SYSTEM
CS POLA 600



AUTOMATIC PHOROPTER
APH 550

ADVANCED



CHAIR
RELIANCE 520



STAND
RELIANCE 7900



SLIT LAMP
SL450LE



CHART SYSTEM
CS 550

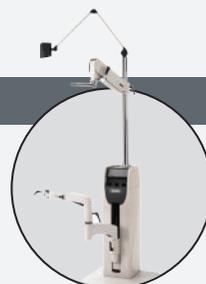


AUTOMATIC PHOROPTER
APH 550

STANDARD



CHAIR
RELIANCE 520



STAND
RELIANCE 7900



SLIT LAMP
SL350LE



CHART SYSTEM
CS 550



MANUAL PHOROPTER
MPH 150

