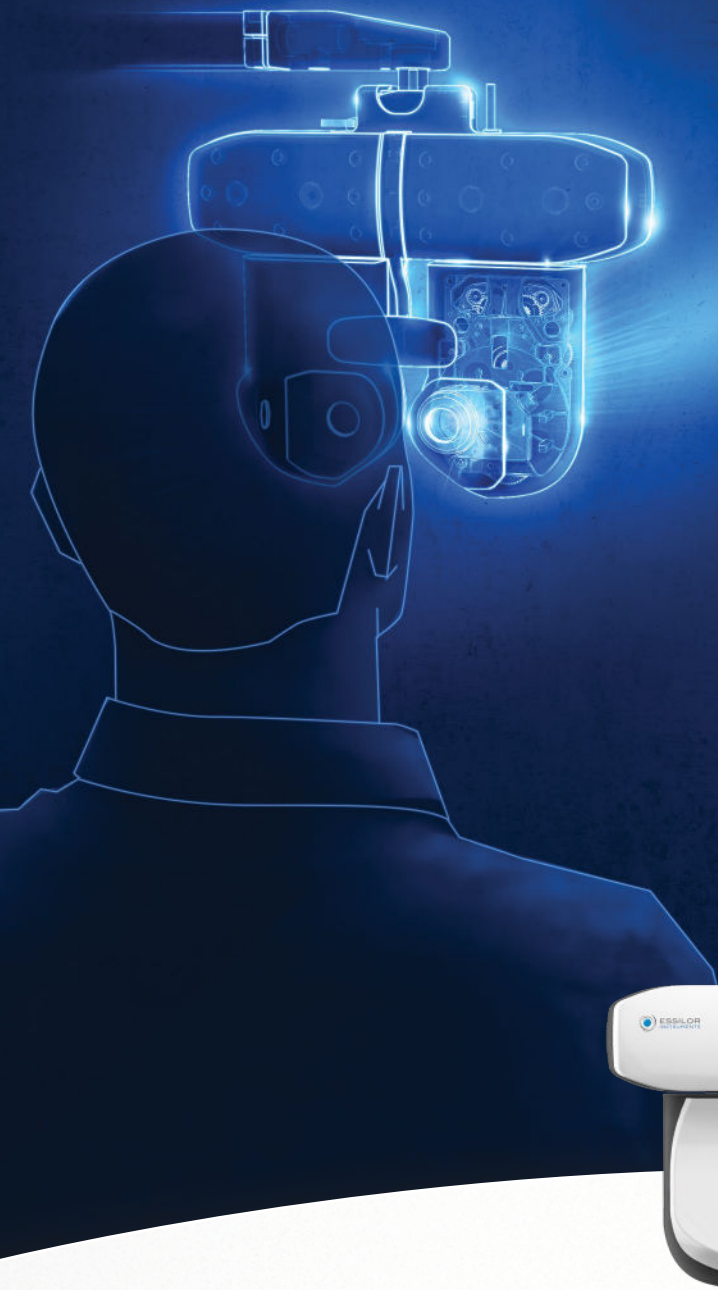


OFFER YOUR PATIENTS  
THE BEST OF THEIR VISION



**VISION-R™ 800**

REINVENTING REFRACTION



# VISION-R™ 800

## USHERS IN A NEW ERA OF REFRACTION...

For many years, subjective refraction techniques have hardly changed. Today, the Vision-R 800 phoropter offers continuous power changes and makes refraction precise, easy to perform for the practitioner and comfortable for the patient!

1

### AN ACCURATE PHOROPTER...

The exclusive Vision-R 800 optical module controls powers at 0.01 D and delivers continuous and instantaneous changes of sphere, cylinder and axis, at the same time. Refraction is made accurate and prescriptions can be made in 0.05 D steps. **Patients can now get the full potential of their vision!**

...FOR A PRECISE REFRACTION

2

### AN EASY PROCEDURE FOR THE PRACTITIONER...

Thanks to its continuous and simultaneous changes of the sphere power, cylinder axis and cylinder power, the Vision-R 800 phoropter enables reaching the final results more quickly than the traditional refraction methods. In addition, "Smart Tests" and their unique algorithms assist the practitioner in conducting the whole refraction procedure. **Refraction is made both very easy and very accurate!**

...FOR A FULLY-RELIABLE PRESCRIPTION

3

### A COMFORTABLE EXPERIENCE FOR THE PATIENT...

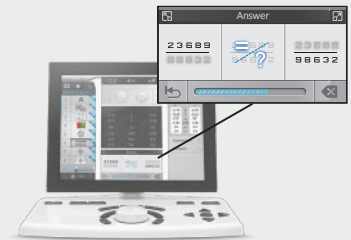
Smooth power changes and a wide field of vision make refraction very comfortable for the patient. The procedure is shorter and little fatigue is experienced. Answers are made easy to give all along the refraction procedure. At the end, Vision-R 800 offers the opportunity to compare refractions in a customized immersive real-life scenario. **A fascinating experience for the patient!**

...FOR COMPLETE CONFIDENCE

## ...AND OFFER YOUR PATIENTS THE BEST OF THEIR VISION



Patented optical module allows for instant focus and exact refraction.



Performing refraction with "Smart Tests" is very easy, quick and accurate!



Evaluating refraction in simulated real-life conditions makes patients more confident.

As improvements are made, these specifications and pictures are not contractually-binding and may be changed without prior notice. VISION-R™ 800 and Digital Infinite Refraction™ are trademarks of Essilor International.

