



Veraview iX

Intraoral Imaging

- Accurate LED Positioning Guide
- High Frequency DC Generator reduces patient dosage
- Optimized Time Settings for film and digital exposures
- Simplified Operation with Illuminated Pictogram Menu
- Available in two versions: wall-mounted or with patient's chair



Thinking ahead. Focused on life.

Quick and Accurate Alignment by LED Positioning Guide



iX-R model with patient's chair - available in Dark Gray for an extra charge (only in Europe)

- LED positioning guide
 - Two LED light beams converge into a single point for visual confirmation of correct alignment for accurate X-rays.
 - The cone is short and easy to manipulate which also facilitates correct positioning. It is also transparent for superior visibility.
 - The lightweight head and arm can easily be maneuvered with a delicate touch.

Gray D1

Order no.

1240	Veraview iX Type R
1240-001	Additional charge for special upholstery color Gray D1

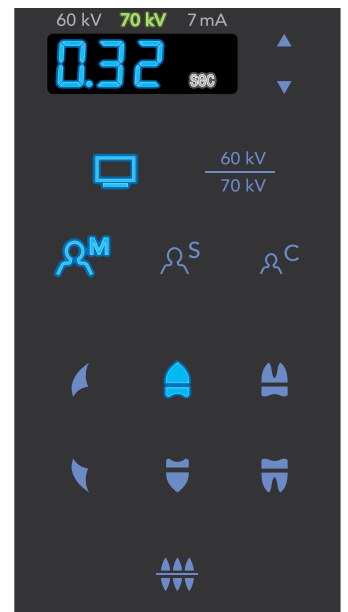


- Easy seat height adjustment (Type R)
Seat height is easily adjusted by pulling up the lever for the gas cylinder under the seat.

- Illuminated pictogram menu
Menu items illuminate to confirm selections and help prevent mistakes.

- Exposure settings
Digital or film scan options are available. An optimized exposure time is set after parameter selections are made.

- Constant voltage DC generator
 - By utilizing a high frequency, direct current (DC) generator, this unit produces 'hard' X-rays which offer reduced dosage compared to units that operate with an alternating current.
 - Tube voltage can be set at 60 kV or 70 kV.



iX-WA wall-mounted version

Order no.

1220	Veraview iX Type WA550
1230	Veraview iX Type WA800
1235	Veraview iX Type WA1000

Specifications

Model	Veraview iX (wall-mounted version)	Veraview iX-R (version with patient's chair)
Voltage	100-120 / 220-240 VAC	100-120 / 220-240 VAC
Power Consumption	1,9 kVA	1,9 kVA
Tube Potential	60 / 70 kV	60 / 70 kV
Tube Current 7 mA	7 mA	7 mA
Exposure Time	0.01~2 seconds	0.01~2 seconds
Weight	approx. 23 kg	approx. 25 kg

Development and Manufacturing

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Subject to technical changes and errors.
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