Five Automated Functions for Enhanced Ease-of-Use

The AFC-330 adds auto print / export to four automated functions from its predecessor, the AFC-230 / 210.

With five automated functions - 3-D auto tracking, auto focus, auto switching from anterior eye to fundus, auto shot, and auto print / export - the AFC-330 enables seamless photography from start to finish. The AFC-330 enhances ease-of-use and ensures high quality clinical photography.

AFC-330 Specifications

<table>
<thead>
<tr>
<th>Type</th>
<th>Angle of view</th>
<th>Working distance</th>
<th>Minimum pupil diameter</th>
<th>Dioptric compensation for patient’s eyes</th>
<th>Focusing method</th>
<th>Light source</th>
<th>For observation</th>
<th>For capturing</th>
<th>Flash intensity</th>
<th>Internal fixation target</th>
<th>External fixation target</th>
<th>Horizontal movement</th>
<th>Vertical movement</th>
<th>Chinrest movement</th>
<th>Auto tracking</th>
<th>Auto shot</th>
<th>Camera</th>
<th>Display</th>
<th>Interface</th>
<th>Power supply</th>
<th>Power consumption</th>
<th>Dimensions / Mass</th>
</tr>
</thead>
<tbody>
<tr>
<td>AFC-330</td>
<td>Non-mydriatic fundus camera</td>
<td>45º (33º in small pupil photography mode)</td>
<td>45.7 mm (from objective lens to cornea)</td>
<td>ø4.0 mm (ø3.3 mm in small pupil photography mode)</td>
<td>-33 to +35 D total</td>
<td>-33 to -7 D with minus compensation lens</td>
<td>-12 to +15 D with no compensation lens</td>
<td>+11 to +35 D with plus compensation lens</td>
<td>Infrared focus split alignment</td>
<td>Adjustable range: -12 to +15 D</td>
<td>Halogen lamp 12 V 50 W</td>
<td>Xenon flash lamp 300 Ws</td>
<td>17 levels from F1 (F4.0 +0.8 EV) to F17 (F16 +0.8 EV)</td>
<td>0.5 EV increments</td>
<td>LED (maximum 9 points)</td>
<td>Free-arm (optional)</td>
<td>Forward / backward: 40 mm</td>
<td>Right / left: 85 mm</td>
<td>32 mm</td>
<td>62 mm (up and down, motorized)</td>
<td>X-Y-Z direction</td>
<td>Available</td>
</tr>
</tbody>
</table>

Image Capture Interval Indicator

The Image capture interval indicator displays the lapsed time after a shot, which helps an operator wait for an eye to recover from pupil constriction. The interval time can be set from 1 to 10 minutes in 1 minute increments.
The Smart Fundus Camera

What is the smart fundus camera? It is a camera that is sophisticated, technologically advanced, and user-friendly.

The AFC-330 speaks for itself.

The AFC-330 has a built-in camera and computer, automated photography functions, multiple data management utilities, and easy-to-use operator assist functions. These smart features make fundus photography easier for screening and diagnosis.

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually “ready to use out of the box”.

The built-in CCD-equipped CCD camera offers high-quality fundus images and the microcomputer enables easy data management including auto print/export. This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and F-1500 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230 / 210, which enhances patient cooperation and enables seamless fundus photography.

Input of patient information:
Touch screen keyboard
Data storage:
USB* memory
Image print:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

< Stand-Alone >

< Connection with External PC >

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

The Smart Fundus Camera

Monitor and Indicator for Operator Assist

Navigation of Stereo and Panorama Photography

Data Management Utilities

Low Flash Intensity and Quiet Shutter Sound

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually “ready to use out of the box”.

The built-in CCD-equipped CCD camera offers high-quality fundus images and the microcomputer enables easy data management including auto print/export. This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and F-1500 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230 / 210, which enhances patient cooperation and enables seamless fundus photography.

Input of patient information:
Touch screen keyboard
Data storage:
USB* memory
Image print:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

< Stand-Alone >

< Connection with External PC >

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

The Smart Fundus Camera

Monitor and Indicator for Operator Assist

Navigation of Stereo and Panorama Photography

Data Management Utilities

Low Flash Intensity and Quiet Shutter Sound

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually “ready to use out of the box”.

The built-in CCD-equipped CCD camera offers high-quality fundus images and the microcomputer enables easy data management including auto print/export. This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and F-1500 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230 / 210, which enhances patient cooperation and enables seamless fundus photography.

Input of patient information:
Touch screen keyboard
Data storage:
USB* memory
Image print:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

< Stand-Alone >

< Connection with External PC >

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

The Smart Fundus Camera

Monitor and Indicator for Operator Assist

Navigation of Stereo and Panorama Photography

Data Management Utilities

Low Flash Intensity and Quiet Shutter Sound

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually “ready to use out of the box”.

The built-in CCD-equipped CCD camera offers high-quality fundus images and the microcomputer enables easy data management including auto print/export. This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and F-1500 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230 / 210, which enhances patient cooperation and enables seamless fundus photography.

Input of patient information:
Touch screen keyboard
Data storage:
USB* memory
Image print:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

< Stand-Alone >

< Connection with External PC >

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

The Smart Fundus Camera

Monitor and Indicator for Operator Assist

Navigation of Stereo and Panorama Photography

Data Management Utilities

Low Flash Intensity and Quiet Shutter Sound

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually “ready to use out of the box”.

The built-in CCD-equipped CCD camera offers high-quality fundus images and the microcomputer enables easy data management including auto print/export. This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and F-1500 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230 / 210, which enhances patient cooperation and enables seamless fundus photography.

Input of patient information:
Touch screen keyboard
Data storage:
USB* memory
Image print:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

< Stand-Alone >

< Connection with External PC >

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.
**Five Automated Functions for Enhanced Ease-of-Use**

The AFC-330 adds auto print / export to four automated functions from its predecessor, the AFC-230 / 210.

With five automated functions - 3-D auto tracking, auto focus, auto switching from anterior eye to fundus, auto shot, and auto print / export - the AFC-330 enables seamless photography from start to finish. The AFC-330 enhances ease-of-use and ensures high quality clinical photography.

---

**AFC-330 Specifications**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>Non-mydriatic fundus camera</td>
</tr>
<tr>
<td>Angle of view</td>
<td>45º (33º in small pupil photography mode)</td>
</tr>
<tr>
<td>Working distance</td>
<td>45.7 mm (from objective lens to cornea)</td>
</tr>
<tr>
<td>Minimum pupil diameter</td>
<td>ø4.0 mm (ø3.3 mm in small pupil photography mode)</td>
</tr>
<tr>
<td>Dioptric compensation for patient’s eyes</td>
<td>-33 to +35 D total</td>
</tr>
<tr>
<td>Focusing method</td>
<td>Infrared focus split alignment</td>
</tr>
<tr>
<td>Flash intensity</td>
<td>17 levels from F1 (F4.0 +0.8 EV) to F17 (F16 +0.8 EV)</td>
</tr>
<tr>
<td>Internal fixation target</td>
<td>LED (maximum 9 points)</td>
</tr>
<tr>
<td>External fixation target</td>
<td>Free-arm (optional)</td>
</tr>
<tr>
<td>Horizontal movement</td>
<td>40 mm</td>
</tr>
<tr>
<td>Vertical movement</td>
<td>85 mm</td>
</tr>
<tr>
<td>Chinrest movement</td>
<td>32 mm</td>
</tr>
<tr>
<td>Auto tracking</td>
<td>X-Y-Z direction Available</td>
</tr>
<tr>
<td>Auto shot</td>
<td>Available</td>
</tr>
</tbody>
</table>

---

**Image Capture Interval Indicator**

The image capture interval indicator displays the elapsed time after a shot, which helps an operator wait for an eye to recover from pupil constriction. The interval time can be set from 1 to 10 minutes in 1 minute increments.
The smart fundus camera is a camera that is sophisticated, technologically advanced, and user-friendly. The AFC-330 speaks for itself.

The AFC-330 has a built-in camera and computer, automated photography functions, multiple data management utilities, and easy-to-use operator assist functions. These smart features make fundus photography easier for screening and diagnosis.

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually "ready to use out of the box".

The AFC-330 has a built-in 12-megapixel CCD camera, producing high-quality fundus images. The built-in microcomputer enables data management including auto print/export.

This compact camera enhances the portability, space-saving, and efficiency of the practice.

Tiltable 8.4-inch Color LCD Touch Screen

The 8.4-inch color LCD touch screen displays windows with intuitive menus and icons for ease of use. An on-screen keyboard enables an operator to input patient data smoothly without disrupting the workflow in the clinic.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Focus split indicator

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator to manually focus the AFC-330 on the fundus.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and RS-3000 series.

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

Tiltable 8.4-inch Color LCD Touch Screen

Flash intensity

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230/210, which enhances patient cooperation and enables seamless fundus photography.

Low Flash Intensity and Quiet Shutter Sound

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

Navigation of Stereo Photography

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator to manually focus the AFC-330 on the fundus.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and RS-3000 series.

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

Tiltable 8.4-inch Color LCD Touch Screen

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator to manually focus the AFC-330 on the fundus.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and RS-3000 series.

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

Tiltable 8.4-inch Color LCD Touch Screen

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator to manually focus the AFC-330 on the fundus.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and RS-3000 series.

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

Tiltable 8.4-inch Color LCD Touch Screen

Input of patient information:
External PC with NAVIS-EX
Touch screen keyboard

Data storage:
External printer* with USB connection
*Driver software needs to be installed for use of the USB memory and external printer.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator to manually focus the AFC-330 on the fundus.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.
The Smart Fundus Camera

What is the smart fundus camera? It is a camera that is sophisticated, technologically advanced, and user-friendly.

The AFC-330 speaks for itself.

The AFC-330 has a built-in camera and computer, automated photography functions, multiple data management utilities, and easy-to-use operator assist functions. These smart features make fundus photography easier for screening and diagnosis.

All In One with Built-in Camera and Computer

The AFC-330 has an integrated CCD camera and microcomputer in one compact unit without requiring an external camera and PC. It eliminates complicated assembly and wiring during installation and is virtually "ready to use out of the box".

The AFC-330 has a wide-field 12-megapixel CCD sensor, producing high-quality fundus images. The built-in microcomputer enables data management including auto print/export.

This compact camera enhances the portability, space-saving, and efficiency of the practice.

Monitor and Indicator for Operator Assist

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

The focus split indicator shows the amount of focus deviation in the fundus observation screen, which helps an operator manually focus the AFC-330 on the fundus.

Navigation of Stereo and Panorama Photography

The AFC-330 navigates stereo and panorama photography with target marks displayed on observation screen, which enables an operator to easily capture stereo images and the image series for a panorama composition.*

* Stereo image observation and panorama composition are available with the NAVIS-EX software.

Tiltable 8.4-inch Color LCD Touch Screen

The 8.4-inch color LCD touch screen displays windows with intuitive menus and icons for ease of use. An on-screen keyboard enables an operator to input patient data easily without disrupting the workflow in the clinic.

Data Management Utilities

Images that are captured and associated with patient data are saved, transferred, and managed with a USB memory or an external PC connected to the NAVIS-EX network. NAVIS-EX is an image filing software, which networks the AFC-330 and other NIDEK fundus imaging devices, the F-10 and RS-3000 series.

Low Flash Intensity and Quiet Shutter Sound

The AFC-330 reduces flash intensity by 40% and sound of the shutter by 50% compared to its predecessor, the AFC-230/210, which enhances patient cooperation and enables seamless fundus photography.

The 8.4-inch color LCD touch screen displays windows with intuitive menus and icons for ease of use. An on-screen keyboard enables an operator to input patient data easily without disrupting the workflow in the clinic.

Input of patient information: Touch screen keyboard
Data storage: USB* memory
Image print: External printer* with USB connection

*Driver software needs to be installed for use of the USB memory and external printer.

Data Management

< Stand-Alone >

< Connection with External PC >

Focus split indicator

Navigation of stereo photography

Stereo images

Navigation of panorama photography

Panorama

The anterior eye monitor inset in the fundus observation screen allows an operator to constantly verify alignment.

* Stereo image observation and panorama composition are available with the NAVIS-EX software.
Five Automated Functions for Enhanced Ease-of-Use

The AFC-330 adds auto print / export to four automated functions from its predecessor, the AFC-230 / 210.

With five automated functions - 3-D auto tracking, auto focus, auto switching from anterior eye to fundus, auto shot, and auto print / export - the AFC-330 enables seamless photography from start to finish. The AFC-330 enhances ease-of-use and ensures high quality clinical photography.

Image Capture Interval Indicator

The image capture interval indicator displays the elapsed time after a shot, which helps an operator wait for an eye to recover from pupil constriction. The interval time can be set from 1 to 10 minutes in 1 minute increments.

AFC-330 Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Specification Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Patient data input</td>
<td>3-D auto tracking</td>
</tr>
<tr>
<td></td>
<td>Auto focus</td>
</tr>
<tr>
<td></td>
<td>Auto switching from anterior eye to fundus</td>
</tr>
<tr>
<td></td>
<td>Auto shot</td>
</tr>
<tr>
<td></td>
<td>Image check</td>
</tr>
<tr>
<td></td>
<td>Full interval time remaining</td>
</tr>
<tr>
<td></td>
<td>50% central chorio retinal time remaining</td>
</tr>
<tr>
<td></td>
<td>25% inferior temporal time remaining</td>
</tr>
<tr>
<td></td>
<td>Auto print / export</td>
</tr>
<tr>
<td></td>
<td>Image Capture Interval Indicator</td>
</tr>
</tbody>
</table>

Product / Model name: NON-MYDRIATIC AUTO FUNDUS CAMERA AFC-330

Brochure and listed features of the device are intended for non-US practitioners. Specifications may vary depending on circumstances in each country. Specifications and design are subject to change without notice.