

ACR51WNSF456



34" x 23.5" x 21.88" (H x W x D)

Built-in undercounter healthcare all-refrigerator certified to NSF/ANSI 456 with self-closing glass door, front lock, digital controls, and NIST calibrated temperature readout

Highlights:

Certified to NSF/ANSI 456 Vaccine Storage Standard

Specially designed to meet current CDC/VFC/VFA vaccine refrigeration guidelines for convenient storage in pharmacies, medical offices, and other healthcare facilities

Designed and constructed for reliable cold storage in healthcare facilities

Product Features:

EQTemp Medical Refrigerator	All-refrigerator designed to operate between 2 and 8°C for a variety of storage application in medical offices and other healthcare facilities
Certified to NSF/ANSI 456 Vaccine Storage Standard	Tested to comply with the latest standards
Certificate of calibration included	The temperature monitoring device (TMD) is calibrated to NIST standards in our ISO/IEC 17025:2017 certified calibration laboratory and ships with a 2-year certificate of calibration for your records
Temperature Range: 2° to 8°C	Preset to 5°C as recommended for many storage applications
External temperature readout	Includes continuous display of the current interior and high/low temperature, and can be switched from Celsius to Fahrenheit at the touch of a button
Built-In capable	Front-breathing design lets you make the best use of space by installing your appliance under the counter
High/low temperature alarm	Audible alarm sounds if the interior temperature rises or falls out of set range
Buffered temperature probe	Thermometer probe is encased in a glass bead-filled bottle and stored in a fixed box on the center shelf. This is the ideal way to produce temperature readings closest to stored contents, as recommended by the CDC, VFC and VFA's guidelines

