

VT65MLVAC456



33.75" x 23.63" x 23.5" (H x W x D)

Built-in undercounter -30°C all-freezer certified to NSF/ANSI 456 for vaccine storage, with NIST calibrated thermometer/alarm

Highlights:

- Certified to NSF 456 for the storage of vaccines
- Low temperature operation ideal for preserving certain pharmaceuticals
- User-friendly front control panel keeps the thermostat and alarm in reach without having to open the door

Product Features:

Certified to NSF/ANSI 456 Vaccine Standard Designed and tested to comply with the new NSF vaccine storage standards through an independent laboratory

Reliable temperature stability	Engineered to store vaccines and other select pharmaceuticals under stable temperature conditions
Slim undercounter dimensions	24" footprint is ideal for use under the counter
Built-in capable	Front-breathing design allows built-in installation under counters
Low temperature operation	Preset and locked at -30°C to prevent accidental adjustments. Range can be adjusted between -15° and -35°C by contacting our technical support team
Microprocessor control panel	Electronic controls for more precise temperature management, with temperature readout and controls externally located for added convenience
High/low temperature alarm	Audible alarm sounds if the interior temperature rises or falls out of set range
NIST calibrated temperature display	Alarm includes continuous NIST calibrated display of the current interior and high/low temperature, and can be switched from Celsius to Fahrenheit at the touch of a button
Certificate of calibration	NIST calibrated in our ISO/IEC 17025:2017 accredited laboratory, with a 2-year certificate included for your records. This TMD can be re-calibrated through out laboratory services

