

The solid door, ADA compliant refrigerators utilize microprocessor controllers and feature temperature alarms, remote alarm contacts, and probe access ports with included probes. Vaccine Storage Refrigerators utilize HFC-free refrigerant for environmental health and energy efficiency.

Performance data acquired at 22°C ambient, using NSF/ANSI 456 compliant validation ballast probes, empty chamber, during stabilized steady state operation and a DAQ sampling rate of one measurement every 10 seconds

- 1 - Uniformity is defined as the maximum variance in temperature across all probes at any point in time over the testing period
- 2 - Stability is defined as the maximum variance in temperature experienced by any single probe over the testing period
- 3 - Temperature performance for all loaded and unloaded door opening protocols, all alarm, controller and probe requirements as defined in the NSF/ANSI 456 standard for vaccine storage
- 4 - Data per Energy Star test results or equivalent testing and calculation. Heat rejection based on daily averages, not continuous

Typical Cabinet Air Temp During Consecutive 8 sec and 3 min Door openings

Temperature (°C)

Time (min)



Product Data Sheet
Undercounter 4.6 cu. ft. Built-in Vaccine Refrigerator ADA -
Certified to NSF/ANSI 456 Standard for Vaccine Storage

Images



Dimensions					
	Width	Depth	Height	Door Swing	Total open Depth
Exterior	23 7/8"	24 3/8"	31 15/16"	23 1/2"	46"
Interior	19 1/4"	17 1/2"	22"		

