

These cutting-edge pharmacy refrigerators are certified in accordance with the NSF/ANSI 456 Standard for Vaccine Storage. With this certification, units protect pharmaceuticals at optimal temperatures, preventing waste and allowing for peak delivery. Our Premier line includes premium features such as extensive alarm systems and digital touch pad displays.

Product Data Sheet
Undercounter 2.5 cu. ft. Glass Door Freestanding Vaccine
Refrigerator - Certified to NSF/ANSI 456 Standard for
Vaccine Storage

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

The graph displays temperature fluctuations over time. The y-axis represents Temperature in degrees Celsius, ranging from 0 to 12 with major grid lines every 2 units. The x-axis represents Time in minutes, ranging from 0 to 300 with major grid lines every 50 units. There are approximately 10 data series represented by different colored lines (blue, green, yellow, orange, red, purple, etc.). The temperature generally fluctuates between 4°C and 6°C for most of the duration. A significant event occurs around 270 minutes, where all series show a sharp increase, peaking at approximately 8.5°C to 9°C, before returning to the baseline fluctuations.

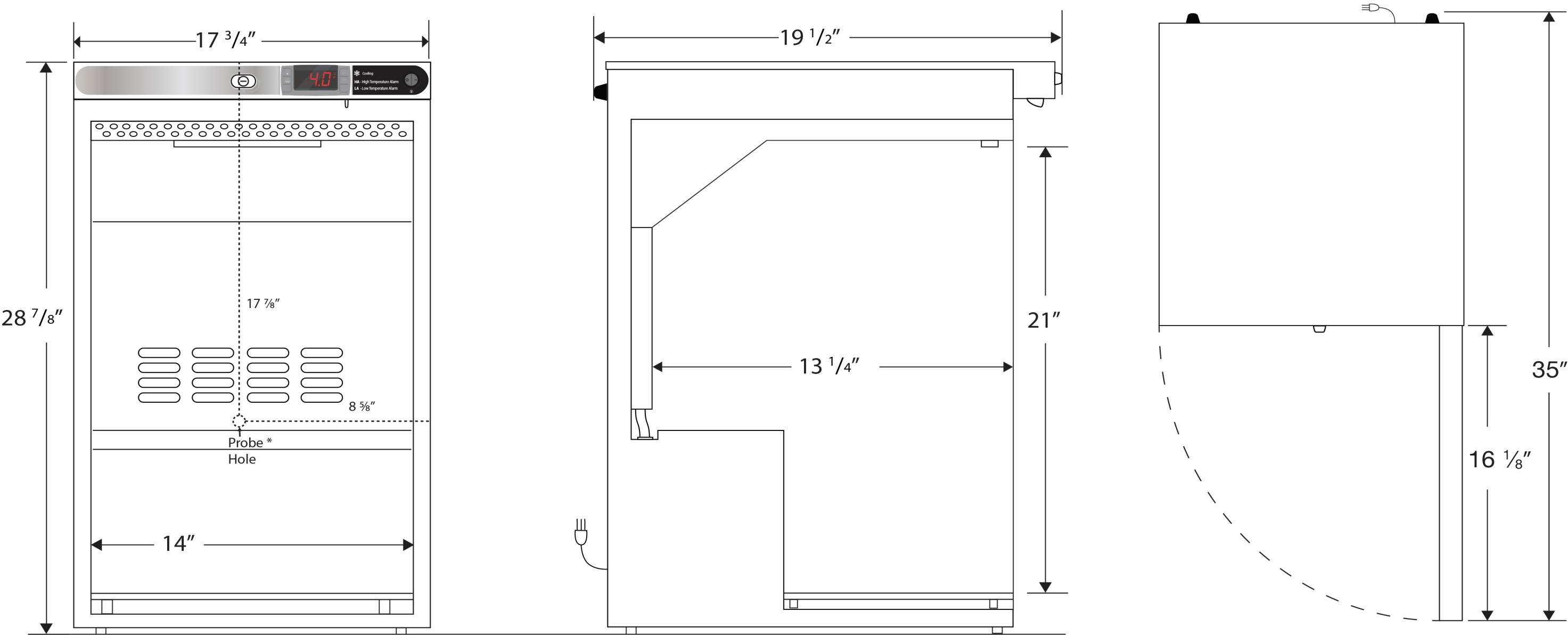
Performance data acquired at 22°C ambient, using NSF/ANSI 456 compliant validation ballast probes, empty chamber, during stabilized steady state operation and a DAQ sampling rate of one measurement every 10 seconds

- 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 operation. Performance exceeds Energy Star requirements.

Images



Dimensions					
	Width	Depth	Height	Door Swing	Total open Depth
Exterior	17 3/4"	19 1/2"	28 7/8"	16 1/8"	35"
Interior	14"	13 1/4"	21"		



Note: This unit must have 4" clearance on sides and back for adequate ventilation