



REFRIGERATOR SIZING GUIDE

Match your maximum doses with the minimum cubic feet and the model(s) recommended to safely store your vaccines. We suggest you go toward the higher range of your estimate to allow for increased packaging size of single dose and pre-filled syringe delivery systems.

Cubic Feet Minimum Doses Maximum Doses

REFRIGERATOR CAPACITY ESTIMATES

3 – 6 Cu. Ft.	100	399
12 – 16 Cu. Ft.	400	700
17 – 20 Cu. Ft.	701	800
21 – 23 Cu. Ft.	801	900
23 – 36 Cu. Ft.	901	1,000

FREEZER CAPACITY ESTIMATES

2 – 3 Cu. Ft.	0	200
4 – 7 Cu. Ft.	201	500
8 – 15 Cu. Ft.	501	6,000

You may be able to find the volume of your current refrigerators/freezers on the product specification tab inside the unit.

- A common household refrigerator/freezer unit commonly has about 14 – 17 cu. ft. refrigerator capacity with a freezer capacity of around 4 cu. ft.
- A stand-alone refrigerator is commonly 12 – 23 cu. ft.
- A household, under the counter freezer is usually 1.5 – 6 cu. ft.
- A household freestanding freezer is usually about 12 – 14 cu. ft.

CONTACT US

For more information on refrigerators/freezers contact **Lauren Lenza** at (888) 482-6246 ext. 3 or email at llenza@mainstreetvacs.com.

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