



# NutriFREEZE

*"Enhancing Product Quality & Profits"*

*"Stainless Programmable Short Cycle"*

**FREEZE DRYER**

**2026  
STANDARD**

## MODEL NF5000 "LARGE TABLETOP FOOD FREEZE DRYER"



(16-25 POUNDS/12-20 HOURS)

**PRICED AT \$4,495 USD**

**Made in the USA with the very best components. Freeze dry more food, more efficiently than with any other similar sized freeze dryer.**

**What is included:**

**1 Large Table Top Freeze Dryer  
1 Impulse Sealer  
1 Premium Vacuum Pump  
5 Stainless Steel Trays**

**5 Silicone Mats  
50 Mylar Bags  
50 Oxygen Absorbers  
& A Lifetime of Great Customer Service!**

**Some of the key features of this unit are:**

- Made in the USA with the highest quality components
- Time, temperature, & vacuum control
- Fully programmable drying cycles
- Up to 43% more cooling capacity than similar sized competitors' units
- 12-20 Hour cycle time (compared to 48-72 with other brands)
- Circulating fan for blast freezing product
- A P100 filter in the chamber protects the vacuum pump from particulates
- High quality barbed vacuum fittings
- Extrudable aluminum framing that is incredibly durable
- Full one year warranty with an additional two-year limited warranty
- Incredible customer service
- Food grade #304 stainless steel chamber and trays

### TECHNICAL DATA

### NF5000

<b>CONTROL SYSTEM:</b>	Fully programmable "SMART" software controls time, temperature, & vacuum
<b>UNIT DIMENSIONS:</b>	24" W x 25.5" L x 34" H, 130 Lbs
<b>CHAMBER DIMENSIONS:</b>	15.7" Diameter x 18.5" Length
<b>ICE HOLDING CAPACITY:</b>	25 Lbs
<b>NUMBER OF SHELVES:</b>	5 shelves, 5 trays (13"x 18" #304 SS)
<b>SHELF TEMPERATURE RANGE:</b>	0°F to +165°F
<b>TOTAL TRAY AREA:</b>	1,170 square inches
<b>PRODUCTION POTENTIAL:</b>	Average 16 Lbs / 24 Hrs
<b>REFRIGERATION SYSTEM:</b>	½ HP Cubigel Compressor (Air Cooled)
<b>REFRIGERANT FUTURE PROOF:</b>	R1270
<b>VACUUM PUMP:</b>	DSZH premium pump with mist filter
<b>CHAMBER DOOR:</b>	1 inch thick plexiglass
<b>FRAME:</b>	Heavy duty extruded aluminum
<b>EXTERIOR:</b>	Black powder coating
<b>AMPERAGE DRAW:</b>	Maximum 17 Amps, Average 12 Amps
<b>ELECTRICAL REQUIREMENTS:</b>	120 Volt, 60 Cycle, Single (1) Phase with a 20 Amp Dedicated Line



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