

Manual Defrost -20°C Enzyme Freezers

Our manual defrost **Revco high-performance, -20°C enzyme freezers** are designed for storage applications in which even slight intermittent coil warming during auto defrost cycles cannot be tolerated.



- Cold wall convection cooling for temperature uniformity at all shelf levels
- Manual defrost for optimum control
- Four casters for easy mobility, front two are lockable
- 1" (2.5cm) insulated access port
- Adjustable, epoxy-coated wire shelves are standard (optional drawers)
- 45 enzyme storage bins included
- Keyed on/off switch with setpoint security
- Self-closing door with 90° stop to assist with inventory loads
- Built-in remote alarm contacts
- Optional 4-20 milliamp output

Thermo Scientific Revco High-Performance -20°C Enzyme Freezers with Manual Defrost

Temperature Range: -20°C (manual defrost)

Model No.	Cu.Ft. (L)	Voltage (Hz)	Certification	Plug	Cabinet	Door	Shelves (Bins)	Int. Dimensions* H x D x W inches (mm)	Ext. Dimensions* H x D x W inches (mm)	Ship Weight lb (kg)
UEN2320A	23.3	115 (60)	UL	NEMA 5-15	upright	single	9 (45)	58.0 x 29.0 x 24.0	79.2 x 37.2 x 28.0	425
UEN2320D	(659)	208/230 (60)	UL	NEMA 5-15				(1473 x 737 x 610)	(2012 x 945 x 711)	(193)
UEN2320V		230 (50)	CE	European						
UEN2320W‡		230 (50)	CE	U.K.						
UEN3020A	29.2	115 (60)	UL	NEMA 5-15	upright	single	9 (45)	58.0 x 29.0 x 30.0	79.2 x 37.2 x 34.0	445
UEN3020D	(826)	208/230 (60)	UL	NEMA 5-15				(1473 x 737 x 762)	(2012 x 945 x 864)	(197)
UEN3020V		230 (50)	CE	European						
UEN3020W‡		230 (50)	CE	U.K.						

► **Would you like to customize your enzyme freezer?** See page 18 for options and accessories.

* Published interior volumes are nominal; useable cu.ft. (L) capacities may be offset by shelves, drawers, blower coils, or cabinet protrusions. For specific cabinet dimensions and allowances, or for verification of clearance tolerances, contact our sales representative. Product performance may be affected by ambient temperature conditions, humidity conditions, sample loading preferences, and frequency of door openings. Contact our sales representative for specific inquiries regarding your application.

‡ Due to differences in building wiring regulations in Australia and New Zealand, the current draw for the W-voltage units rated less than 10A may utilize a 10A circuit breaker. This rating only applies to Australia and New Zealand. Confirm the amperage rating on the data plate. Contact your local sales representative for more information.