

# Dual Temperature Refrigerator & Freezer Upright (+2°C to +8°C) (-17°C to -22°C)

**LABEC** delivers a **Dual Temperature Refrigerator & Freezer (800-Litres)** offering unbeatable performance and durability! This unit boasts two independent, self-contained refrigeration systems side by side and provides both refrigerated and frozen storage in a compact footprint. Each section is independently temperature controlled via its exterior temperature displays.



### Standard features include:

- Easy plug in 10 amp power.
- Self-evaporating drainage and Auto defrost.
- Compressor: European made Aspera/Danfoss.
- Ventilated/Fan forced cooling system.
- Fan: German made EBM.
- Electronic control: Carol.
- Insulated with high density polyurethane foam.
- Self-closing doors with semi-recessed, ergonomic handles for increased efficiency in kitchens.
- Replaceable long-life magnetic door gaskets.
- Adjustable shelving.

Serving the Scientific, Medical and Research industries since 1945

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Laboratory Equipment Pty Ltd

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## SPECIFICATIONS

# Dual Temperature Refrigerator & Freezer

*Upright (+2°C to +8°C) (-17°C to -22°C)*

Model	PLR/F-800SD
Litres	800 (400 + 400) Litres
External Dimensions (W x D x H) mm	1200 x 740 x 1950
Internal Dimensions - Fridge (W x D x H) (mm)	520 x 580 x 1270
Internal Dimensions - Freezer (W x D x H) (mm)	520 x 580 x 1270
Temperature Controller	Digital Temperature Controller for each chamber
Temperature Range - Fridge	+2°C to +8°C
Temperature Range - Freezer	-17°C to -22°C
Ambient Temperature	43°C
Number of Doors and Material	4 doors (2 + 2) Solid S/S
Number of Shelves	6 (3 + 3) - Adjustable
Interior/Exterior Material	Stainless Steel
Power	10AMP/240V/1500W
Weight (Kg)	170 Kg

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