



GPR492SSG/0

The General Purpose Refrigerators and Freezers from Corepoint® Scientific are purpose built for laboratory and medical applications.

All models feature a digital microprocessor temperature controller, a forced air directional refrigeration system, and an automatic cycle-defrost design that prevents product damaging temperature spikes.

These products feature environmentally friendly hydrocarbon natural refrigerant, R290.

FEATURES

- Digital display microprocessor temperature controller
- Adjustable operating temperature:
Refrigerator: 1°C to 10°C
Freezer: -15°C to -25°C
Freezer (-30°C Operation): -27°C to -33°C
- Audible and visual Hi/Lo temperature alarm
- Remote alarm contacts
- Forced draft air circulation
- Keyed door lock
- Magnetic door gaskets for positive seal
- LED interior lights are safety shielded and switch controlled
- Probe access port (3/4")
- Stainless steel exterior
- Hydrocarbon natural refrigerant (R290)
- 2 year parts and labor warranty, plus an additional 3 year compressor parts warranty
- Defrost:
Refrigerator: Cycle
Freezer: Auto
- 115V/60 Hz
- ETL listed



GPF231SSS/0

SPECIFICATIONS

Refrigerator Models	Ft ³	Defrost	Temp.	Doors	Shelves	W"	D"	H"	RL	H.P.	Amps
GPR231SSS/0	23	Cycle	4°C	1 Solid	3 Adj.	26 7/8	33 3/4	83 1/4	R290	1/5	3
GPR231SSG/0	23	Cycle	4°C	1 Glass	4 Adj.	26 7/8	34 3/4	83 1/4	R290	1/5	3
GPR492SSS/0	49	Cycle	4°C	2 Solid	6 Adj.	54	33 3/4	83 1/4	R290	1/4	4.5
GPR492SSG/0	49	Cycle	4°C	2 Glass	8 Adj.	54	34 3/4	83 1/4	R290	1/4	4.5
GPR723SSS/0	72	Cycle	4°C	3 Solid	9 Adj.	81	33 3/4	83 1/4	R290	1/2	7.5
GPR723SSG/0	72	Cycle	4°C	3 Glass	12 Adj.	81	34 3/4	83 1/4	R290	1/2	7.5
Freezer Models											
GPF231SSS/0A*	23	Auto	-20°C	1 Solid	3 Adj.	26 7/8	33 3/4	83 1/4	R290	3/4	8
GPF231SSS/0A3*	23	Auto	-30°C	1 Solid	3 Adj.	27	34	83 1/4	R290	3/4	8
GPF492SSS/0A*	49	Auto	-20°C	2 Solid	6 Adj.	54	33 3/4	83 1/4	R290	3/4	9

*DISCLAIMER: Auto defrost freezers incorporate an electric heater installed on the evaporator that assist in the removal of the frost and ice. Although the heater helps speed up the frost and ice removal, it can raise the temperatures within the freezer.



Corepoint® Scientific General Purpose Refrigerators and Freezers take a large step forward in performance from past general purpose units; offering a digital temperature display and alarm module coupled with a microprocessor temperature controller.

