



ENERGY STAR CERTIFIED

# Lab Grade Refrigerators and Freezers

## Corepoint Scientific - White Diamond Series : PF051WWW/0M

### Specifications

|   |                                |
|---|--------------------------------|
| ENERGY STAR Unique ID:  | 2326834                        |
| ENERGY STAR Partner:  | Standex Scientific Solutions   |
| Brand Name:   | Corepoint Scientific           |
| Model Name:   | White Diamond Series           |
| Model Number:   | PF051WWW/0M                    |
| Product Type:   | High Performance Freezer       |
| Total Volume (cu. ft.):   | 4.02                           |
| Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): | 0.97                           |
| Peak Temperature Variance (°C):                                 | 7.25                           |
| Product Form Factor:  | Upright                        |
| Total Number of Doors:  | 1                              |
| Number of glass doors:  | 0                              |
| Number of solid doors:  | 1                              |
| Door Opening Orientation:                                       | Swinging                       |
| Number of Drawers or Shelves:                                   | 2                              |
| Number of Internal Ports and/or Access Holes:                   | 1                              |
| Depth (in):   | 23.0                           |
| Height:   | 33.63                          |
| Width:  | 23.25                          |
| Defrost Type:   | Manual                         |
| Refrigerant with GWP:   | R-600a (GWP:3)                 |
| Installed Accessories:  | Door Lock, Temperature Monitor |
| Date Available on Market:                                       | 2016-07-01                     |
| Date Certified:   | 2018-09-28                     |
| Markets:  | United States, Canada          |
| ENERGY STAR Certified:  | Yes                            |

### Additional Model Information

,PF051SSS/0M;; ,PF051SSSLH/0M;; ,PF051WWWADA/0M;; ,PF051WWWADALH/0M;; ,PF051WWWLH/0M;;  
,PFNSF051SSS/0M;; ,PFNSF051SSSLH/0M;; ,PFNSF051WWW/0M;; ,PFNSF051WWWADA/0M;;  
,PFNSF051WWWADALH/0M;; ,PFNSF051WWWLH/0M,

**Captured On:**  
06/19/2025