Biomedical Solutions, Inc. - BSI-HC-CP-49: BSI-HC-CP-49

Specifications ENERGY STAR Unique ID: 4429403 ENERGY STAR Partner: Biomedical Solutions Inc. Brand Name: Biomedical Solutions, Inc. Model Name: BSH-C-CP-49 Model Number: BSH-C-CP-49 Model Number: BSH-C-CP-49 Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP-3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: United States, Canada ENERGY STAR Certified: Yes		
ENERGY STAR Partner: Biomedical Solutions Inc. Brand Name: Biomedical Solutions, Inc. Model Name: BSI-HC-CP-49 Model Number: BSI-HC-CP-49 Product Type: High Performance Refrigerator Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): 2.48 Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: United States, Canada	Specifications	
Brand Name: Biomedical Solutions, Inc. Model Name: BSI-HC-CP-49 Model Number: BSI-HC-CP-49 Product Type: High Performance Refrigerator Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: Works and solutions and solution	ENERGY STAR Unique ID:	4429403
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Model Number: Product Type: High Performance Refrigerator Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Internal Ports and/or Access Holes: 2 Pepth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Certified: Markets: United States, Canada	Brand Name:	Biomedical Solutions, Inc.
Product Type: High Performance Refrigerator Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy 2.48 Consumption (kWh/day): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: Wone Access Canada	Model Name:	BSI-HC-CP-49
Total Volume (cu. ft.): 45.26 Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): 2.48 Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Model Number:	BSI-HC-CP-49
Lab Grade Refrigerator or Freezer Energy Consumption (kWh/day): Peak Temperature Variance (°C): Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: Door Opening Orientation: Number of Drawers or Shelves: Number of Internal Ports and/or Access Holes: Depth (in): Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2.48 4.65 Product Form Factor: Upright 4.65 Product Form Factor:	Product Type:	High Performance Refrigerator
Consumption (kWh/day): Peak Temperature Variance (°C): 4.65 Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: Winted States, Canada	Total Volume (cu. ft.):	45.26
Product Form Factor: Upright Total Number of Doors: 2 Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 42.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2025-06-04 Markets: United States, Canada		2.48
Total Number of Doors: Number of glass doors: Number of solid doors: Door Opening Orientation: Number of Drawers or Shelves: Number of Internal Ports and/or Access Holes: Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2025-06-04 Markets: United States, Canada	Peak Temperature Variance (°C):	4.65
Number of glass doors: 2 Number of solid doors: 0 Door Opening Orientation: Swinging Number of Drawers or Shelves: 8 Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Product Form Factor:	Upright
Number of solid doors:0Door Opening Orientation:SwingingNumber of Drawers or Shelves:8Number of Internal Ports and/or Access Holes:2Depth (in):32.0Height:78.0Width:53.88Defrost Type:ManualNSF/ANSI 456-2021a Certified:NoRefrigerant with GWP:R-290 (GWP:3 Lower GWP)Installed Accessories:Dock Lock, Temperature MonitorDate Available on Market:2019-02-01Date Certified:2025-06-04Markets:United States, Canada	Total Number of Doors:	2
Door Opening Orientation: Number of Drawers or Shelves: Number of Internal Ports and/or Access Holes: Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: Morkets: United States, Canada	Number of glass doors:	2
Number of Drawers or Shelves: Number of Internal Ports and/or Access Holes: Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: Markets: United States, Canada	Number of solid doors:	0
Number of Internal Ports and/or Access Holes: 2 Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Door Opening Orientation:	Swinging
Depth (in): 32.0 Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Number of Drawers or Shelves:	8
Height: 78.0 Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Number of Internal Ports and/or Access Holes:	2
Width: 53.88 Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Depth (in):	32.0
Defrost Type: Manual NSF/ANSI 456-2021a Certified: No Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Height:	78.0
NSF/ANSI 456-2021a Certified: Refrigerant with GWP: R-290 (GWP:3 Lower GWP) Installed Accessories: Dock Lock, Temperature Monitor 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Width:	53.88
Refrigerant with GWP: Installed Accessories: Dock Lock, Temperature Monitor Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Defrost Type:	Manual
Installed Accessories: Dock Lock, Temperature Monitor 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	NSF/ANSI 456-2021a Certified:	No
Date Available on Market: 2019-02-01 Date Certified: 2025-06-04 Markets: United States, Canada	Refrigerant with GWP:	R-290 (GWP:3 Lower GWP)
Date Certified: 2025-06-04 Markets: United States, Canada	Installed Accessories:	Dock Lock, Temperature Monitor
Markets: United States, Canada	Date Available on Market:	2019-02-01
· ·	Date Certified:	2025-06-04
ENERGY STAR Certified: Yes	Markets:	United States, Canada
	ENERGY STAR Certified:	Yes

Additional Model Information

,BSI-HC-CP-49-TS,; ,BSI-HC-CS-49,; ,BSI-HC-LP-49,; ,BSI-HC-LP-49-TS,; ,BSI-HC-LS-49,; ,CRT-BSI-HC-S49G,; ,PH-BSI-HC-49G,; ,PH-BSI-HC-S49G,; ,PH-BSI-NSF-49G,; ,PH-BSI-HC-S49G,; ,PH-BSI-HC-S49G,