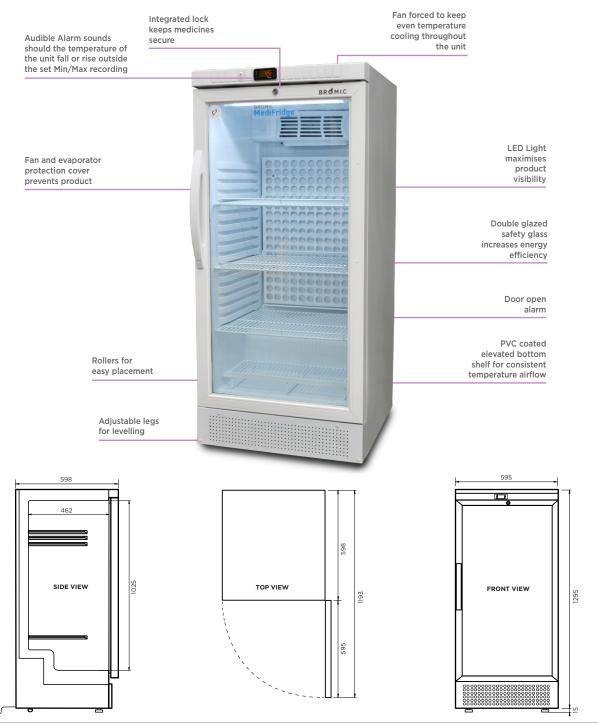


MED0220GD | Bromic MediFridge™ Display Chiller 220L



ATURES

Integrated temperature Alarm System ensures sensitive stock is maintained and managed according to requirements

Fan Forced air circulation ensures even temperature throughout the unit

Increased air circulation around the unit thanks to unique custom wire 'open rung' shelves at the top and bottom to prevent overstocking

Consistent air circulation throughout the unit ensures mandated temperatures of 2°C to 8°C

Backed by Bromic national services & warranty

2N2		External (mm)	Internal (mm)
	Width	595	505
Ž	Depth	598	462
	Height	1310	1025

BROMIC Pty Ltd reserve the right to alter specifications without notice.



MED0220GD | Bromic MediFridge™ Display Chiller 220L

Part Number 3736217							
Meight 65kg	Part Number	3736217		External (mm)	Internal (mm)		
Air Circulation	Capacity	215L	Width	595	505		
Range	Weight	65kg	Depth	598	462		
Range	Air Circulation	Fan-Forced	Height	1310	1025		
Temperature Min/Max Temp Recorder Yes Display Digital Exterior Material Powder Coated Sheet Metal A Solif or Glass Low-E Glass + Argon Gas Shape Flat Self-Closing Yes Door Lock Yes Door Switch Yes Door Switch Yes Door Swing Dimension 595mm Total Depth of Door Open 1193mm No. of Shelves 4 (3 full size. 1 floor shelf) Style of Shelves Open rung shelf Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Voltage 240V Frequency 50Hz Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Refrigerant R134da Charge 165g Alarms Audible Yes Defrost Yes Manual/Automatic Automatic	Climate Class	4					
Display Digital		Range	+2°C to 8°	С			
Material	Temperature	Min/Max Temp Recorder	Yes				
Solid or Glass		Display	Digital	Digital			
Shape	Exterior	Material	Powder Co	Powder Coated Sheet Metal			
Self-Closing Yes		Solid or Glass	Low-E Gla	Low-E Glass + Argon Gas			
Door Door Lock Yes Door Switch Yes Door Swing Dimension 595mm Total Depth of Door Open 1193mm No. of Shelves 4 (3 full size, 1 floor shelf) Style of Shelves Open rung shelf Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Voltage 240V Frequency 50Hz Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Compressor Refrigerant R134a Charge 165g Alarms Temperature Yes Audible Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Manual/Automatic Automatic Type 3-pin AU plug Plug Read Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheel		Shape	Flat	Flat			
Door Switch Yes Door Swing Dimension 595mm Total Depth of Door Open 1193mm No. of Shelves 4 (3 full size, 1 floor shelf) Style of Shelves Open rung shelf Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Voltage 240V Frequency 50Hz Electrical Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Compressor Refrigerant R134a Charge 165g Alarms Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Manual/Automatic Automatic Type 3-pin AU plug Plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals		Self-Closing	Yes				
Door Swing Dimension 595mm Total Depth of Door Open 1193mm No. of Shelves 4 (3 full size, 1 floor shelf) Style of Shelves Open rung shelf Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Frequency 50Hz Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Compressor Refrigerant R134a Charge 165g Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Internal Lighting LED Internal Light Yes Plug 3-pin AU plug Plug Read Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards	Door	Door Lock	Yes				
Total Depth of Door Open 1193mm No. of Shelves		Door Switch	Yes				
Shelves 4 (3 full size, 1 floor shelf) Style of Shelves Open rung shelf Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Voltage 240V Frequency 50Hz Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Compressor Refrigerant R134a Charge 165g Alarms Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Internal Lighting LED Internal Light Yes Manual/Automatic Automatic Type of Defrost System OFF Cycle Type of Defrost System OFF Cycle Type 3-pin AU plug Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards		Door Swing Dimension	595mm				
Shelves		Total Depth of Door Open	1193mm	1193mm			
Shelves Shelves Dimensions 500 x 400mm Adjustable Yes Capacity 20kg Electrical Yoltage 240V Frequency 50Hz Electrical Input Power 235W Current 2A Power Consumption 1.53kWh/24hr Refrigerant R134a Charge 165g Alarms Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Manual/Automatic Automatic Type of Defrost System OFF Cycle Plug Type of Defrost System OFF Cycle Type of Defrost System OFF Cycle Read Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		No. of Shelves	4 (3 full siz	4 (3 full size, 1 floor shelf)			
Adjustable Yes		Style of Shelves	Open rung	Open rung shelf			
Capacity 20kg	Shelves	Shelves Dimensions	500 x 400	500 x 400mm			
Voltage		Adjustable	Yes	Yes			
Frequency 50Hz		Capacity	20kg				
Input Power		Voltage	240V	240V			
Current 2A Power Consumption 1.53kWh/24hr Compressor Refrigerant R134a Charge 165g Alarms Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Manual/Automatic Automatic Type of Defrost System OFF Cycle Type 3-pin AU plug Plug Read Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		Frequency	50Hz				
Power Consumption 1.53kWh/24hr	Electrical	Input Power	235W				
Refrigerant R134a Charge 165g Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Manual/Automatic Automatic Type of Defrost System OFF Cycle Type 3-pin AU plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		Current	2A	2A			
Charge 165g Alarms Yes Audible Yes Internal Lighting LED Internal Light Yes Defrost Type of Defrost System OFF Cycle Type of Defrost System 3-pin AU plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		Power Consumption	1.53kWh/2	1.53kWh/24hr			
Charge 165g Temperature Yes Audible Yes Internal Lighting LED Internal Light Yes Manual/Automatic Automatic Type of Defrost System OFF Cycle Type 3-pin AU plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Compressor	Refrigerant	R134a				
Audible Yes Internal Lighting LED Internal Light Yes Manual/Automatic Automatic Type of Defrost System OFF Cycle Type 3-pin AU plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Compressor	Charge	165g	165g			
Audible Yes	Alarmo	Temperature	Yes				
Plug	Aldrills	Audible	Yes				
Type of Defrost System Type 3-pin AU plug Plug Rated Current Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Internal Lighting	al Lighting LED Internal Light Yes					
Type of Defrost System OFF Cycle Type 3-pin AU plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Defrect	Manual/Automatic	Automatic				
Plug Rated Current 10A Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Deirost	Type of Defrost System	OFF Cycle				
Plug Location Rear, bottom left Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		Туре	3-pin AU p	lug			
Insulation Type Cyclopentane Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Plug	Rated Current	10A				
Feet/Wheels 2 rollers at rear, 2 feet at front Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty		Plug Location	Rear, botto	m left			
Approvals MEPS, Complies to QCPP Standards Warranty 2 year warranty	Insulation Type	Cyclopentane					
Warranty 2 year warranty	Feet/Wheels	2 rollers at rear, 2 feet at front					
	Approvals	MEPS, Complies to QCPP Standards					
Data Logger Available, part #350700050	Warranty	2 year warranty					
	Data Logger	Available, part #350700050					