Variable temperature range 3°C and +16°C	Friendly-digital temperature displays with integrated data memory
Efficient and environmentally-friendly refrigerants	External access port for temperature sensor (10 mm)
Forced-air cooling	LED interior light with a separate switch
White coated sheet steel housing	The heavy-duty lock
Structural specifications Internal and external structure data External material	white
Internal and external structure data	white glass / steel
Internal and external structure data External material	
Internal and external structure data External material Door material	glass / steel
Internal and external structure data External material Door material Internal material	glass / steel commercial grade moulded
Internal and external structure data External material Door material Internal material Shelf grids material	glass / steel commercial grade moulded
Internal and external structure data External material Door material Internal material Shelf grids material Controller data	glass / steel commercial grade moulded wire shelves plastic-coated
Internal and external structure data External material Door material Internal material Shelf grids material Controller data Temperature display	glass / steel commercial grade moulded wire shelves plastic-coated
Internal and external structure data External material Door material Internal material Shelf grids material Controller data Temperature display Key lock data	glass / steel commercial grade moulded wire shelves plastic-coated external digital
Internal and external structure data External material Door material Internal material Shelf grids material Controller data Temperature display Key lock data Key lock	glass / steel commercial grade moulded wire shelves plastic-coated external digital
Internal and external structure data External material Door material Internal material Shelf grids material Controller data Temperature display Key lock data Key lock Remote warning system	glass / steel commercial grade moulded wire shelves plastic-coated external digital standard equipment

Model code variations

Interior volume	Door material	External material	Temperature	Description	Model code
110			+3+16°C	140 liters, steel door and white external material	LB140
140	glass or steel			140 liters, glass door and white external material	LB140V
		white		400 liters, steel door and white external material	LB400
400				400 liters, glass door and white external material	LB400V
400	steel	steel		400 liters, fridge and freezer combined. Steel door and white external material	LB400C

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LB Series

⊘FDM

Technical specifications

	LB140	LB400	124000
Model	LB140V	LB400V	LB400C

Temperature data			
Temperature range fridge compartment [°C]	+3+16	+3+16	+3+16
Temperature range freezer compartment [°C]	-	-	-930
Measures			
Net capacity fridge compartment [liters]	130	344	240
Net capacity freezer compartment [liters]	-	-	105
External dimensions [WxDxH mm]	600x615x820	600x615x1840	600x615x2000
Internal dimensions fridge compartment [WxDxH mm]	440x435x670	440x435x1635	440x435x1105
Internal dimensions freezer compartment [WxDxH mm]	-	-	431x435x597
Usable shelf area [WxD mm]	440x420	440x420	440x420
Net weight [Kg]	43	83	85
Controller data			
Type of control	electronic	electronic	electronic
Cooling data			
Cooling system fridge compartment	forced air	forced air	forced air
Cooling system freezer compartment	-	-	static
Defrost fridge compartment	automatic	automatic	automatic
Defrost freezer compartment	-	-	manual
Illumination data			
Interior light		LED light only for glass configuration	
Shelf grid data			
Adjistable shelves	3	5	4
Drawers	-	-	3
Shelf loading [Kg]	45	45	45
Alarm data			
Warning alarm	Visual and audible	Visual and audible	Visual and audible
Sound power data			
Sound power level [dB]	45	48	52
Electrical data			
Connection rating [A]	1.0	1.5	1.5
Rated Voltage [V]	220/240	220/240	220/240
Power Frequency [Hz]	50	50	50

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