

Type	Technical Code	Commercial Code	Code
Refrigerators	HBCAFR02.E.50	FR0203UMPTC020	FR0204
General information			
Series	UnderReview	Life Cycle	V2 - On Maintenance
Product family	REF B1 COLUMN	Aesthetical line	
Brand	BERTAZZONI	Private Label	
Make or Buy flag	Bought	Type of production	BERTAZZONI
Type of installation	BUILT IN	Factory	Guastalla
Technical code	HBCAFR02.E.50	Pre-refrigerator Code	HBCAFR02.E.50
Commercial description	Freezer 54x177cm Built-in Column, Reversible Door Panel/Ready		
Short Description IT	Cantina Freezer 54x177cm da incasso con Porta Paninabile Reversibile		
Short Description EN	Freezer 54x177cm Built-in Column, Reversible Door Panel/Ready		
Commercial code	FR0203UMPTC020	Short Description US	Freezer 54x177cm Built-in Column, Reversible Door Panel/Ready
EU Required	YES	Second commercial code	8051361907141
Market	EUROPE	Customer	GENEKO
Years of warranty	2	Approval	CECCE
2P° Containerization	40	40° Containerization	84
MDQ of purchase	40	MDQ of selling	1
Combined heating	84384000 - Fridge with capacity less than or equal to 250L		
Changes notes		Notes	
Energy label			
MC_25-EnergyLabelReady	YES	Energy star	NO
Energy info	E	Climate class	SN,N,ST,T
Energy consumption in 24 h (kWh/24h)	0.569	Energy consumption (kWh/annum)	22.6
Energy efficiency index (EEI)	99.3	Type of foam	CYCLOPENTANE
Noise level (dBA)	40	Airborne acoustical noise emissions	C
Electric scheme	YES		
Maximum temperature	-18	Minimum temperature	-24
Date First classic (dd/MM/yyyy)	01/01/2021	Energy Label Counter	UE +1/UE
Technical Data			
Supply voltage (V)/Supply frequency (Hz)	230-240V, 50/60	One compartment	NO
Power connection	NO	Water connection	NO
Water supply pressure	NO	Absorbed current [A]	1.16
Absorbed power [W]	188	Plus tone	SCHLUD
Minimum Cable length (m)	1.5	Minimum Cable length (m)	5P°
Fast Freeze facility	YES	Winter Setting	NO
Compressor	INVERTER		
Dimensions & Weights			
Height PP (mm)	1770	Height PP (in)	69.1136
Width PP (mm)	540	Width PP (in)	21.12
Depth PP (mm)	545	Depth PP (in)	21.7106
Depth with handle (mm)	-	Depth with handle (in)	-
Depth with open door (mm)	1151.7	Depth with open door (in)	45.5156
Width with open door (mm)	-	Width with open door (in)	-
Built-in hole height (mm)	1770-1790	Built-in hole height (in)	69.1136 - 70.112
Built-in hole width (mm)	560-576	Built-in hole width (in)	22.1168 - 22.7168
Built-in hole depth (mm)	550-560	Built-in hole depth (in)	21.548 - 22.1168
Depth without door (mm)	542.5	Depth without door (in)	21.348
Adjustable feet height min-max (mm)	-	Adjustable feet height min-max (in)	-
Clearance or more on both sides (mm)	0	Clearance or more on both sides (in)	0
Clearance or more on back (mm)	0	Clearance or more on back (in)	0
Clearance or more on top (mm)	0	Clearance or more on top (in)	0
Counter depth	YES		
Package type	STANDARD PACKING		
Package height (mm)	1834	Package height (in)	72.3168
Package width (mm)	570	Package width (in)	22.7106
Package depth (mm)	575	Package depth (in)	22.548
Net Weight (kg)	59.0	Net weight (lb)	130
Gross weight (kg)	63.0	Gross weight (lb)	138.0
Volumes			
Total gross capacity (L)	221	Total gross capacity (cu.ft)	7.8
Total net capacity (L)	197	Total net capacity (cu.ft)	6.9
Fridge gross capacity (L)	0	Fridge gross capacity (cu.ft)	0
Fridge net capacity (L)	0	Fridge net capacity (cu.ft)	0
Freezer gross capacity (L)	221	Freezer gross capacity (cu.ft)	7.8
Freezer net capacity (L)	197	Freezer net capacity (cu.ft)	6.9
Dimensions & panel materials			
Panel/doors			
Door finishing	TO PANEL	Cabinet finishing	PLASTIC WHITE
Handle style	NO	Balance color	
Shelves color		Drawers color	TRANSPARENT PLASTIC WITH METAL TRIMS
User Interface			
User interface	INTERIOR LED TOUCH INTERFACE ON THE TOP OF FRIDGE CABINET	Child lock	
Display Functions	TEMPERATURE SETTINGS, SUPER/FREEZE, ECO MODE, ALARM		
Additional Functions/Accessoris			
Small-absorbing fibres	NO	Open door alarm	YES
General characteristics			
Cooling system	NO FROST	Hinge	DOOR ON DOOR
Doors Reversibility	YES	Hinge position	
Ballers	0	Roller position	NO
Adjustable feet	YES	Adjustable feet position	FRONT AND REAR
Gas in the cooling circuit	R600	Illumination	LED ON THE TOP
Lighting technology used	LED	Light source efficiency class	F
Anti-glare shield		Colour tuneable light source	
Connected light source (CIS)		Dimmable	
High luminance light source		Mains or non-mains	
Non-directional or directional			
Water filter	NO	Sashed system labor	
Anti-odor filter	NO	Air purification system	
Single Compartment			
Multi-Use compartment			
Compartment Type 1			
Compartment Type	FOUR STAR	Compartment Type 2	
Description type 1	FREEZER	Description type 2	
Defrosting type	AUTO DEFROST	Defrosting time 2	
Freezing capacity (kg/24h)	11.50	Freezing capacity (kg/24h) 2	
Compartment Volume (litre) or (l)	197	Compartment Volume (litre) or (l) 2	
Recommended temperature setting for optimised food storage (°C)	-18	Recommended temperature setting for optimised food storage (°C) 2	
Door storage compartment 1	0	Door storage compartment 2	
Gallon holders 1	NO	Gallon holders 2	
Bottle capacity 1		Bottle capacity 2	
Chiller (0 to 5 degrees Zone)	NO	Chiller 2 (0 to 5 degrees Zone)	
Bottle retainer 1	NO	Bottle retainer 2	
Bottle holder / Wine rack 1	NO	Bottle holder / Wine rack 2	
Egg holders 1	NO	Egg holders 2	
No. of shelves and type 1	0	No. of shelves and type 2	
Internal thermometer 1	YES	Internal thermometer 2	
Drawer 1	6 FREEZER COMPARTMENTS + 2 FLAP	Drawer 2	
Water dispenser 1	NO	Water dispenser 2	
Star number	4	Freezer class number 2	
Ice production capacity 1		Ice production capacity 2	
Ice maker 1	MANUAL WITH REMOVABLE TRAY	Ice maker 2	
Ice scraper 1	NO	Ice scraper 2	
Eutectic plate 1	NO	Eutectic plate 2	
Ice tray 1		Ice tray 2	
Ice cubes 1		Ice cubes 2	
Ice storage			
Freezer Compartment			
Compartment Type 3			
Description type 3		Description type 3	
Defrosting time 3		Defrosting time 3	
Freezing capacity (kg/24h) 3		Freezing capacity (kg/24h) 3	
Compartment Volume (litre) or (l) 3		Compartment Volume (litre) or (l) 3	
Recommended temperature setting for optimised food storage (°C) 3		Recommended temperature setting for optimised food storage (°C) 3	
Door storage compartment 3		Door storage compartment 3	
Gallon holders 3		Gallon holders 3	
Bottle capacity 3		Bottle capacity 3	
Chiller (0 to 5 degrees Zone)		Chiller (0 to 5 degrees Zone)	
Bottle retainer 3		Bottle retainer 3	
Bottle holder / Wine rack 3		Bottle holder / Wine rack 3	
Egg holders 3		Egg holders 3	
No. of shelves and type 3		No. of shelves and type 3	
Internal thermometer 3		Internal thermometer 3	
Drawer 3		Drawer 3	
Water dispenser 3		Water dispenser 3	
Freezer class number 3		Freezer class number 3	
Ice production capacity 3		Ice production capacity 3	
Ice maker 3		Ice maker 3	
Ice scraper 3		Ice scraper 3	
Eutectic plate 3		Eutectic plate 3	
Ice tray 3		Ice tray 3	
Ice cubes 3		Ice cubes 3	
Documentation			
Booklet languages	DUTCH/ENGLISH/FRENCH/ITALIAN/NORWEGIAN/SWEDISH	Warranty certificate	NO