



Variable temperature range +2...+15°C and -15...-25°C	Friendly-digital temperature displays with integrated data memory
Efficient and environmentally-friendly refrigerants	White coated sheet steel housing
Forced-air or static cooling	LED interior light

Structural specifications

Internal and external structure data	
External material	white
Door material	steel
Internal material	commercial grade moulded
Shelf grids material	wire shelves plastic-coated
Controller data	
Temperature display	external digital
Key lock data	
Key lock	-
Alarm security data	
Alarm type	Visual and audible temperature and open door

Model code variations

Interior volume	Cooling system	Temperature refrigerator	Temperature freezer	Description	Model code
350	Static	+2...+15°C	-15...-25°C	350 liters, white external material with static cooling	KC350
	Ventilated			350 liters, white external material with ventilated cooling	KC350V
400	Static			400 liters, white external material with static cooling	KC400
	Ventilated			400 liters, white external material with ventilated cooling	KC400V

Technical specifications

Model	KC350	KC400
	KC350V	KC400V
<b>Temperature data</b>		
Temperature range fridge compartment [°C]	+2...+15	+2...+15
Temperature range freezer compartment [°C]	-15...-25	-15...-25
<b>Measures</b>		
Net capacity fridge compartment [liters]	221	269
Net capacity freezer compartment [liters]	87	87
External dimensions [WxDxH mm]	600x625x1820	600x625x2010
Usable shelf area [WxD mm]	440x420	440x420
<b>Controller data</b>		
Type of control	electronic	electronic
<b>Cooling data</b>		
Cooling system fridge compartment	static or forced air	static or forced air
Cooling system freezer compartment	static	static
Defrost fridge compartment	automatic	automatic
Defrost freezer compartment	manual	manual
<b>Illumination data</b>		
Interior light	LED light	
<b>Shelf grid data</b>		
Adjustable shelves	4	5
Drawers	2	2
Shelf loading [Kg]	45	45
<b>Alarm data</b>		
Warning alarm	Visual and audible	Visual and audible
<b>Sound power data</b>		
Sound power level [dB]	39	39
<b>Electrical data</b>		
Rated Voltage [V]	220/240	220/240
Power Frequency [Hz]	50	50