



- Variable temperature range 0°C and +15°C
- Efficient and environmentally-friendly refrigerants
- Forced-air cooling
- White or powder-coated sheet steel housing
- Analogue or digital temperature displays show the actual internal temperature
- highly effective insulation which efficiently prevents the loss of cold air
- LED interior light with a separate switch
- The heavy-duty lock

Structural specifications

Internal and external structure data	
External material	steel / white
Door material	glass / steel
Internal material	commercial grade moulded
Shelf grids material	wire shelves plastic-coated
Controller data	
Temperature display	external digital or analogue
Key lock data	
Key lock	standard equipment

Model code variations

Interior volume	Door material	External material	Temperature	Description	Model code
100			-10...-26°C	100 liters, steel door and white external material	FKB100
				100 liters, steel door and steel external material	FKB100X
			0...+15°C	100 liters, steel door, white external material and forced ventilation	FK100
				100 liters, glass door, white external material and forced ventilation	FK100G
				100 liters, steel door, steel external material and forced ventilation	FK100X
				100 liters, glass door, steel external material and forced ventilation	FK100GX
260			0...+15°C	260 liters, steel door, white external material and forced ventilation	FK260
				260 liters, glass door, white external material and forced ventilation	FK260G
				260 liters, steel door, steel external material and forced ventilation	FK260X
				260 liters, glass door, steel external material and forced ventilation	FK260GX
360	glass or steel	white or steel	0...+15°C	360 liters, steel door, white external material and forced ventilation	FK360
				360 liters, glass door, white external material and forced ventilation	FK360G
				360 liters, steel door, steel external material and forced ventilation	FK360X
				360 liters, glass door, steel external material and forced ventilation	FK360GX
440			0...+15°C	440 liters, steel door, white external material and forced ventilation	FK440
				440 liters, glass door, white external material and forced ventilation	FK440G
				440 liters, steel door, steel external material and forced ventilation	FK440X
				440 liters, glass door, steel external material and forced ventilation	FK440GX
540			0...+15°C	540 liters, steel door, white external material and forced ventilation	FK540
				540 liters, glass door, white external material and forced ventilation	FK540G
				540 liters, steel door, steel external material and forced ventilation	FK540X
				540 liters, glass door, steel external material and forced ventilation	FK540GX

Technical specifications

		FK100	FK260	FK360	FK440	FK540
Model	FKB100	FK100G	FK260G	FK360G	FK440G	FK540G
		FK100X	FK260X	FK360X	FK440X	FK540X
		FK100GX	FK260GX	FK360GX	FK440GX	FK540GX
	Temperature data					
Temperature range [°C]	-10...-26	0...+15	0...+15	0...+15	0...+15	0...+15
Measures						
Net capacity [liters]	133	130	229	320	359	536
External dimensions [WxDxH mm]	600x615x830	600x615x830	600x610x1250	600x610x1640	600x610x1800	750x730x1640
Internal dimensions [WxDxH mm]	474x443x676	440x435x670	470x440x1062	470x440x1452	470x440x1612	600x560x1452
Net weight [Kg]	40	40	55	65	75	85
Controller data						
Type of control	electronic	electronic	analogue	analogue	analogue	analogue
Cooling data						
Cooling system	static	forced air	forced air	forced air	forced air	forced air
Defrost	manual	automatic	automatic	automatic	automatic	automatic
Illumination data						
Interior light	-	LED light only for glass configuration				
Shelf grid data						
Adjustable shelves	4	3	3	4	5	4
Drawers	3	-	-	-	-	-
Baskets	1	-	-	-	-	-
Shelf loading [Kg]	24	45	45	45	45	60
Alarm data						
Warning alarm	Visual and audible	Visual and audible	-	-	-	-
Sound power data						
Sound power level [dB]	45	45	45	45	45	45
Electrical data						
Connection rating [A/W]	0.6/100	1.0/100	1.0/130	1.5/145	1.5/170	1.5/175
Rated Voltage [V]	220/240	220/240	220/240	220/240	220/240	220/240
Power Frequency [Hz]	50	50	50	50	50	50