

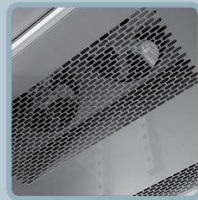
Chiller and Freezer

Made of quality stainless steel 304, Furnotel Refrigerators & Chillers own the perfect appearance. 70mm thickness high density foam insulation provides excellent thermal insulation performance. Using Dixell Thermostat, high standard in the industry, accurate and exact temperature control, long service time. All with LED light, automatically lights up when door opening.



Rounded Inside Corners

When designing the interior of the machine, Furnotel Chillers and Freezers always seek to a balance between beautiful appearance and convenience for users. Round corners in the compartment is very easy for cleaning.



EBM Fan

Ventilated cooling type, EBМ fan imported from Germany to provide long service life. On the top, well punching processing without burrs, gives elegant appearance and ideal ventilation effect.



Independent Cassette Unit

The independent cassette unit increase the body's versatility and to facilitate the after-sales maintenance.



Control Panel

Control panel with punched air vents to strengthen the ventilation cooling.



Dixell Thermostat

Using Dixell Thermostat, high standard in the industry, accurate and exact temperature control, long service time than others.



The Machine Body

Whole product is welding-free design, which can avoid welding and polishing do harm to rust resistance of stainless steel.



Feet/Castors

Stainless steel feet or castors (adjustable feet can change the height over uneven ground, quality castors for easy moving).



Interior

Round corners in the compartment are easy for cleaning. Adjustable shelves can support up to 30 KG.



Door

Special foaming on glass door, with no welding and combining stainless steel door frame. Self-closing against door's failure to close entirely.



Chiller and freezer



FRCF-1-1 FRCF-1-2



FRCF-2-1 FRCF-2-2



FRCF-4-1 FRCF-4-2



FRCF-5-1 FRCF-5-2



FRCF-5-3

	FRCF-1-1	FRCF-1-2	FRCF-2-1	FRCF-2-2	FRCF-4-1	FRCF-4-2	FRCF-5-1	FRCF-5-2	FRCF-5-3
	1 Door Fancooling Upright Chiller	1 Door Fancooling Upright Freezer	2 Doors Fancooling Upright Chiller	2 Doors Fancooling Upright Freezer	2 Doors Fancooling Upright Chiller	2 Doors Fancooling Upright Freezer	4 Doors Fancooling Upright Chiller	4 Doors Fancooling Upright Freezer	4 Doors Fancooling Double Temperature Upright Freezer
Dimension	740 x 828 x 2050mm	740 x 828 x 2050mm	740 x 828 x 2050mm	740 x 828 x 2050mm	1480 x 828 x 2050mm	1480 x 828 x 2050mm	1480 x 828 x 2050mm	1480 x 828 x 2050mm	1480 x 828 x 2050mm
Capacity	650L	650L	650L	650L	1350L	1350L	1350L	1350L	1350L
Power	523W	625W	533W	645W	727W	1074W	747W	1104W	1158W
Voltage	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz	220-240V~50/60Hz
Compressor	Secop	Embraco	Secop	Embraco	Secop	Embraco	Secop	Embraco	Embraco
Fan	EBM	/	EBM	/	EBM	/	EBM	/	/
Refrigerant	R134a	R404a	R134a	R404a	R134a	R404a	R134a	R404a	R134a, R404a
Temperature Range	0°C ~ 8°C	-18°C ~ -22°C	0°C ~ 8°C	-18°C ~ -22°C	0°C ~ 8°C	-18°C ~ -22°C	0°C ~ 8°C	-18°C ~ -22°C	0°C ~ 8°C, -18°C ~ -22°C
Cooling Type	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Shelves	3	3	3	3	6	6	6	6	6
Net Weight	115KG	125KG	116KG	126KG	191KG	202KG	193KG	204KG	224KG
Gross Weight	129KG	138KG	130KG	139KG	215KG	226KG	217KG	228KG	254KG
Material	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304	Stainless Steel 304
Thermostat	Dixell	Dixell	Dixell	Dixell	Dixell	Dixell	Dixell	Dixell	Dixell
	*High Density Foam Insulation Thickness: 70mm *With LED Light				*High Density Foam Insulation Thickness: 70mm *With LED Light				