

DT-R21F21-2D

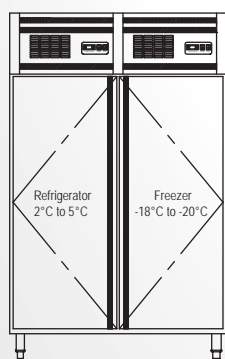


STANDARD FEATURES

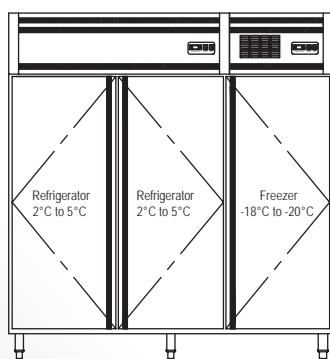
- Insulation** Polyurethane foam injected under 500 tons of pressure to ensure uniformity and high structural strength.
- Finish** Tough, hygienic construction, exterior bodies are stainless steel no.4 finish. Door frame and mullion are of 430 grade stainless steel for magnetic gaskets. Interior is stainless steel 2B finish. Zincalume steel top, base and back.
- Door** Choices of full door or half stainless steel door models. Mullion heater for freezer section. Self closing door with easily replaceable magnetic gasket.
- Refrigerator system** Self contained, easily removable, top mounted condensing unit. Fitted with condensate evaporator, no drain connection required.
- Controller** Multi-function microprocessor controlled with digital thermometer display.
- Refrigerant** •R404a for freezer •R134a for chiller
- Shelves / GN pan** Stainless steel angle slide to suit PVC coated wire shelves or GN 2/1 pan for full door and GN 1/1 pan for half door.
- Other features** Coved stainless steel floor pan. Interior light. Heavy duty, adjustable, stainless steel bullet feet. Left hinge or right hinge selectable.
- Optional extra**
 - Stainless steel wire shelves.
 - Remote condensing unit.
 - Mullion heater for chiller section.
 - Stainless steel base and back.
 - Locking plate or cylinder locks.
 - Swivel castors.

→ *High performance dual temperature unit.*

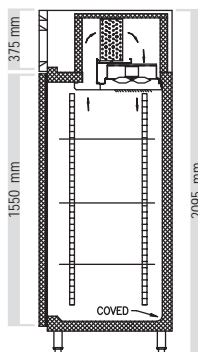
TECHNICAL DATA	Refrigerator	Freezer	Refrigerator	Freezer	Refrigerator	Freezer	Refrigerator	Freezer
Model number	DT-R10F10-2d		DT-R21F21-2D		DT-R46F21-3D		DT-R21F46-3D	
Dimension - L x D x H (mm.)	680 x 810 x 2095		1320 x 810 x 2095		1975 x 810 x 2095		1975 x 810 x 2095	
Capacity Cu.Ft / Ltr	10/283		20/566		43/1218	20/566	20/566	43/1218
Cooling capacity (Btu.)	751	962	1355	1720	2672	1720	1355	3241
Temperature range	2°C to 5°C	-18°C to -20°C	2°C to 5°C	-18°C to -20°C	2°C to 5°C	-18°C to -20°C	2°C to 5°C	-18°C to -20°C
Compressor (Hp.)	1/5	1/2	1/3	3/4	1/2	3/4	1/3	1
Shelves	4 (GN 1/1)		4 (GN 2/1)		8 (GN 2/1)	4 (GN 2/1)	4 (GN 2/1)	8 (GN 2/1)
Mullion heater (w)	22	36	53	82	53 x 2	82	53	82 x 2
Defrosting system	Circulated air	Electric	Circulated air	Electric	Circulated air	Electric	Circulated air	Electric
Power supply	220-240 V / 50 Hz / 1 Ph. (60 Hz models are available.)							



FRONT VIEW
DT-R21F21-2D



FRONT VIEW
DT-R46F21-3D



CROSS SECTION

Detail : 1



Detail : 2



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