

Overview

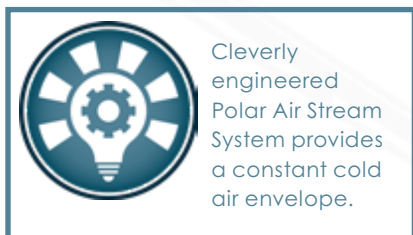
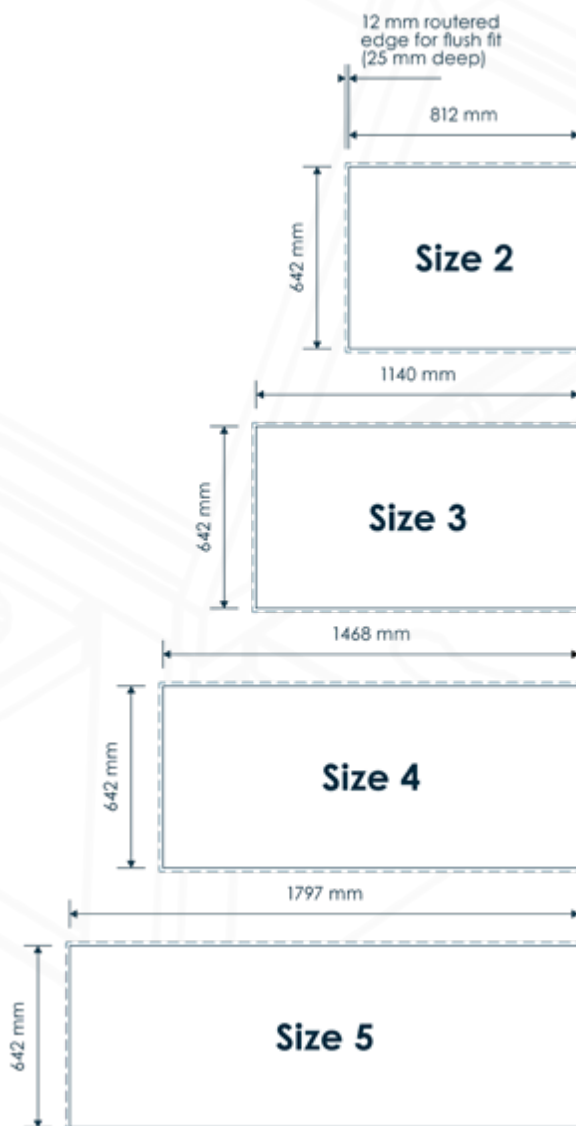
Chilled display units incorporating a cold well and 3 glass display shelves. The unique Moffat innovative "Polar Air Stream" system provides a constant, recirculating cold air curtain completely enveloping the food displayed. Holding pre-chilled food at a safe, regulated temperature while retaining taste and freshness. Perfect for sandwiches, fruit, yogurts and cold drinks. Self-contained units with accurate, digital control, automatic defrost, high pressure warning and automatic condensate evaporation. The Refrigeration System is housed underneath in a tidy, compact cradle. Utilising a highly efficient, naturally occurring, hermetically sealed, hydrocarbon gas type R290 as standard - reducing carbon footprint and energy consumption.



Features:

- Condensing unit set at 90°. Removes the need for unsightly vents in the front panels of serveries and counters.
- Digital thermostat & temperature controller
- Sliding rear double glazed doors
- Advanced air flow design with unique polar airstream technology
- Controls conveniently positioned in the gantry hood
- Efficient, ozone friendly hydrocarbon refrigeration
- Long life, low energy LED
- Maintaining the core product temperature of pre-chilled food below 5°C in ambient condition not exceeding 25°C and 60% relative humidity
- Automatic condensate water evaporation [no need to empty drip trays]
- Automatic defrost control
- 24 hour operation
- Fully insulated
- Supplied with 2m long power cord and 13amp plug [13A 230v 50Hz]
- Plenum duct to aid onsite ventilation and installation

Cut-Out Dimensions:



Options:

- Additional air flow kit [In-line fan and flexi duct kit for difficult non-standard installations] (Code: DRAF)
- Front Roller Blind (add "RB" to end of model code)

Code: DRAF



	Model	Weight (kg)	L x W (mm)	Height above display top	No. of Display Shelves	LED Roll Lighting	Electrical Supply	Power Rating (kw)	
1. Curved Glass Open Front	D2RD	124	830 x 660	750	3	Yes	13amp	1.5	
	D3RD	149	1158 x 660	750	3	Yes	13amp	1.7	
	D4RD	171	1486 x 660	750	3	Yes	13amp	1.7	
	D5RD	196	1814 x 660	750	3	Yes	13amp	1.7	
2. Curved Glass Closed Front	D2RDF	132	830 x 660	750	3	Yes	13amp	1.5	
	D3RDF	158	1158 x 660	750	3	Yes	13amp	1.7	
	D4RDF	181	1486 x 660	750	3	Yes	13amp	1.7	
	D5RDF	207	1814 x 660	750	3	Yes	13amp	1.7	
3. Curved Glass Front Control (back to wall)	D2RDFC	114	830 x 660	750	3	Yes	13amp	1.5	
	D3RDFC	134	1158 x 660	750	3	Yes	13amp	1.7	
	D4RDFC	151	1486 x 660	750	3	Yes	13amp	1.7	
	D5RDFC	182	1814 x 660	750	3	Yes	13amp	1.7	
4. Square Glass Roller Shutter	D2RDSA	129	830 x 660	855	3	Yes	13amp	1.5	
	D3RDSA	155	1158 x 660	855	3	Yes	13amp	1.7	
	D4RDSA	178	1486 x 660	855	3	Yes	13amp	1.7	
	D5RDSA	204	1814 x 660	855	3	Yes	13amp	1.7	
Roller shutter models with a solid back and front control add "FC" to the code (i.e. D2RDSA would become D2RDLSAFC)									
5. Square Glass Open Front	D2RDSL	126	830 x 660	756	3	Yes	13amp	1.5	
	D3RDSL	152	1158 x 660	756	3	Yes	13amp	1.7	
	D4RDSL	175	1486 x 660	756	3	Yes	13amp	1.7	
	D5RDSL	201	1814 x 660	756	3	Yes	13amp	1.7	
6. Square Glass Closed Front	D2RDSLFC	134	830 x 660	756	3	Yes	13amp	1.5	
	D3RDSLFC	161	1158 x 660	756	3	Yes	13amp	1.7	
	D4RDSLFC	185	1486 x 660	756	3	Yes	13amp	1.7	
	D5RDSLFC	212	1814 x 660	756	3	Yes	13amp	1.7	
7. Square Glass Front Control (back to wall)	D2RDSLFC	124	830 x 660	756	3	Yes	13amp	1.5	
	D3RDSLFC	146	1158 x 660	756	3	Yes	13amp	1.7	
	D4RDSLFC	165	1486 x 660	756	3	Yes	13amp	1.7	
	D5RDSLFC	187	1814 x 660	756	3	Yes	13amp	1.7	

