Refrigerated, lockable roller shutter and solid back



Refrigerated display 3 shelf and chilled well
Lockable Roller Shutter and solid back

Chilled display units incorporating a cold well and 3 glass display shelves. The unique Versigen 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. Utilising a highly efficient, naturally occurring, hermetically sealed, hydrocarbon gas type R290 reducing carbon footprint and energy consumption.

Features
3 models in the range.
High visibility glass display with LED illumination.
Mobile all swivel castors two with brakes.
Size 3, 4 & 5 have condensing unit set at 90° angle.
Chilled well and three fully adjustable glass shelves.
Digital thermostat and temperature control with automatic defrost.
Advanced air flow design with unique polar air stream technology.
Fully insulated efficient, eco-friendly, refrigeration.
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).
24 hour operation.

Optional Extras
Curved or square glass style open or full front.
Wide choice of coloured outer panels (durable plastic coated steel).
Lockable roller shutter models.
Fold down solid tray slide or tubular tray rail.
Front roller blind codes. NB3:- size 3 unit, NB4:- size 4 unit, NB5:- size 5 unit.

Yes

Model Specifications

Model	Length	Depth	Height	Weight	Amp	Power (kW)
VC3RDSAFC	1158	680	1755	165	10	1.7
VC4RDSAFC	1486	680	1755	210	10	1.7
VC5RDSAFC	1814	680	1755	255	10	1.7

Low height models are available set at 800mm high.
Ideal for children up to 12 years.
These low height models have a “B” added to the model code.