

VISTA

CHOCOLATE



Project: _____ Item #: _____

Location: _____ Approved: _____

631-981-2100

Display Case

Standard Features:

- Refrigerated with humidity control
- Three shelves and stainless steel deck
- Self-Contained - with condensation pan (no floor drain required)
- Double pane glass
- Front glass opens for easy cleaning access
- LED lighting on each shelf
- Electronic digital control panel
- White exterior, RAL 9003
- Straight Glass (VD)
- Glass side panels
- Adjustable equipment legs
- Cord & Plug (6ft cord)
- Rear sliding doors, hinged doors for 24" and 33.75" cases



Optional Accessories:

- Channel Kit (to seam two separate cases together without side panels)
- Curved glass (VC)
- Caster kit (add 3" to height)
- Paint exterior panels, customer choice of RAL color

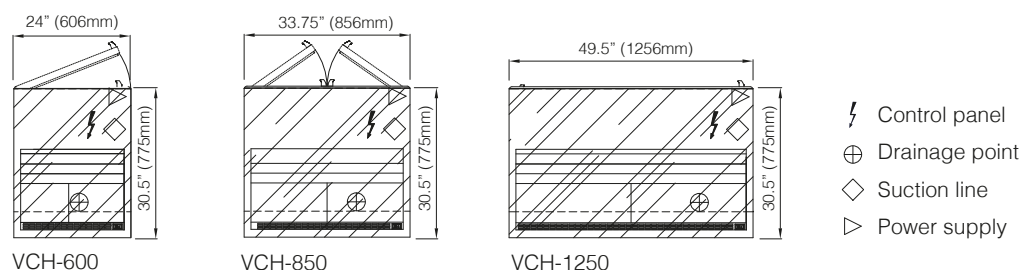


VISTA

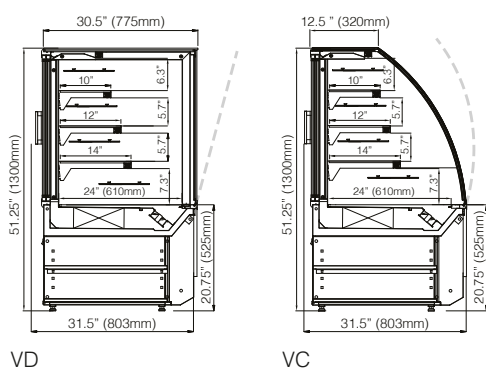
CHOCOLATE DISPLAY CASE



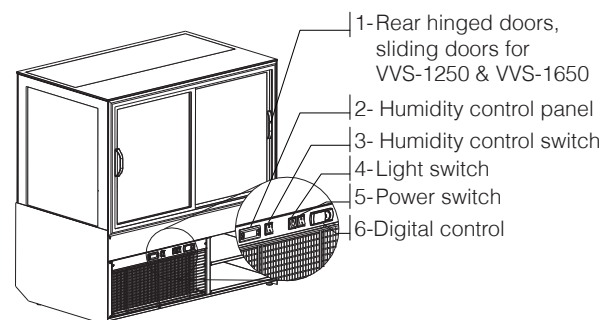
Top View



Side View

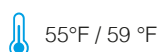


Rear View



Technical Specifications & Electrical Requirements

Glass Style	Model #	Dimensions W x D x H (In.)	Net Wt. (Lbs.)	Amps.	HP	Nema Plug	Capacity (Cu. Ft.)
Straight Glass (VD)	VCH-600 VD	24" x 31.25" x 51.25"	395	5	1/2	6-15P	3.11
	VCH-850 VD	33.75" x 31.25" x 51.25"	468	5	1/2	6-15P	4.41
	VCH-1250 VD	49.5" x 31.25" x 51.25"	611	6	1	6-15P	6.46
Curved Glass (VC)	VCH-600 VC	24" x 31.25" x 51.25"	395	5	1/2	6-15P	3.11
	VCH-850 VC	33.75" x 31.25" x 51.25"	468	5	1/2	6-15P	4.41
	VCH-1250 VC	49.5" x 31.25" x 51.25"	611	6	1	6-15P	6.46



Important Notes: Performance issues (product temperatures, water on floor, etc.) caused by adverse conditions are not covered by warranty. Keep unit at least 15' from exterior doors, overhead HVAC vents, or any air curtain disruption. Do not expose unit to direct sunlight or any heat source (ovens, fryers, etc.). Tile floors, low ceilings, or small rooms will increase noise level. Compressor air lower front intake. Front panel cannot be blocked.

All technical data, pictures and drawings contained in this document are not binding on the manufacturer, nor can the manufacturer be held liable for any modification of the machine, in part or in whole.