

UNITED SLIM | PASS THROUGH

REFRIGERATED | PACKAGED FOOD | BEVERAGES

gti **DESIGNS**

Project: _____ Item #: _____

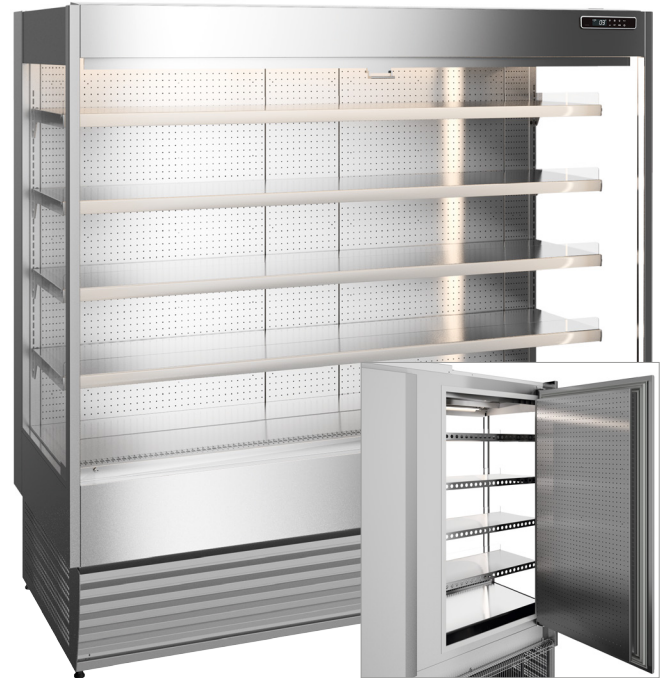
Location: _____ Approved: _____

631-981-2100

Refrigerated Merchandiser

Standard Features:

- Ventilated cooling system, with 2 classes of temperature.
- Vertical LED Lighting
- LED lighting under each shelf
- Self-Contained - with condensation pan (no floor drain required)
- Electronic digital control panel
- Stainless steel exterior and interior finish, standard
- Glass side panels
- Pull down night curtain
- Adjustable shelves - flat or angled option
- Adjustable equipment legs
- Price tag moldings
- 3" heavy duty casters



Rear pass through doors

Optional Accessories:

- Channel Kit (to seam two separate cases together without side panels)
- Solid side panels
- Glass front doors
- Remote (ask for specifications)
- Manual shutter door with lock (height 83") not available for USL-1875
- Electronic shutter door with lock (height 87") not available for USL-1875



Optional glass doors (D)



Optional shutter door

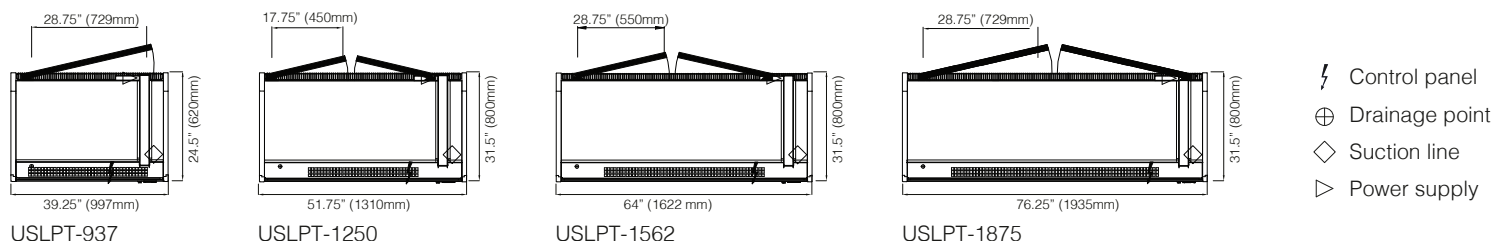


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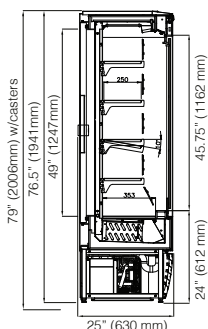
GRAB AND GO REFRIGERATED DISPLAY CASE



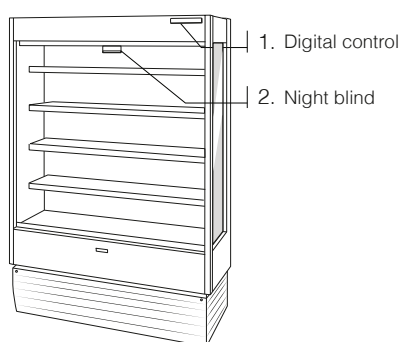
Top View



Side View



Rear & Front View



Technical Specifications & Electrical Requirements

Type	Model #	Dimensions W x D x H (In.)	Net Wt. (Lbs.)	Amps.	HP	Nema Plug	Capacity (Cu. Ft.)
Night Blind	USLPT-937	39.25" x 31.5" x 79"	529	23	1	L5-30P	15.40
	USLPT-1250	51.75 x 31.5" x 79"	683	25	1 1/4	L5-30P	20.52
	USLPT-1562	64" x 31.5" x 79"	807	29	1 1/4	L5-30P	25.64
	USLPT-1875*	76.25" x 31.5" x 79"	860	22	2	L6-30P	30.79



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.