



ELECTRICAL LISTING PROGRAM

Customer: VAGA Refrigeration Inc.

Class: Commercial Refrigerating Appliances

Location: Trenton, Ontario

Listing No. E11344-1

Report No. E11344-1 Ed1 (QA-943) Project E11344-1 Ed1 (QA-943)

No.

Effective Aug 13, 2025

Date: Last

Revised N/A

Date:

Expires: N/A

Standards: CSA C22.2 No. 60335-1:16 2nd Edition - Household and similar electrical appliances -

Safety - Part 1:

General requirements

CSA C22.2 No. 60335-2-89:21 2nd Edition - Household and similar electrical appliances

— Safety —Part2- 89:

Particular requirements for commercial refrigerating appliances and ice-makers with an

incorporated or remote refrigerant unit or motor-compressor

Product: Commercial Refrigerating Appliances, Refrigeration (walk-in cooler/freezer) doors

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer's name or trademark
 - b) Model designation
 - c) Month and year of manufacture
 - d) Product ratings: voltage, frequency, watts
 - e) QAI file Number: E11344-1
 - f) The wording "CSA C22.2 No. 60335-1 and CSA C22.2 No. 60335-2-89 adjacent to the QAI mark"
 - g) Warning markings as required by the standards in English and French
 - h) QAI logo shown here:







Models / Ratings:

Model #	Door Size (WxH)*	Door Thickness	Туре	Multiple Listee Model #	Volts	Current	Hz	Location
Wintrio	Max	Max 6"	Panel	N/A	120	1A TO	60	Indoor
TruNorth	12'x12'		Flush		Vac	8 A		
P-FMD			Mount					
Wintrio	Max	Max 6"	doors	N/A	120	1A TO	60	Indoor
TruNorth	12'x12'				Vac	8 A		
N-FMD								
Wintrio	Max	Max 6"	Surface	N/A	120	1A TO	60	Indoor
TruNorth	12'x12'		Mount		Vac	8 A		
P-SMD			doors					
Wintrio	Max	Max 6"		N/A	120	1A TO	60	Indoor
TruNorth	12'x12'				Vac	8 A		
N-SMD								
Wintrio	Max	Max 6"	Sliding	N/A	120	1A TO	60	Indoor
TruNorth	12'x12'		Doors		Vac	8 A		
P-SLD								
Wintrio	Max	Max 6"		N/A	120	1A TO	60	Indoor
TruNorth	12'x12'				Vac	8 A		
N-SLD								

Heater Wire Length	Current Rating
0 m	1A
1–8 m	3A
>8m–16 m	5A
>16m–22 m	8A

Notes: The variations in rated current are due to different lengths of heating wire used for each model. Supporting documentation should be requested during inspection to verify that the heater wire length matches the door size, ensuring the current rating is appropriate.

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