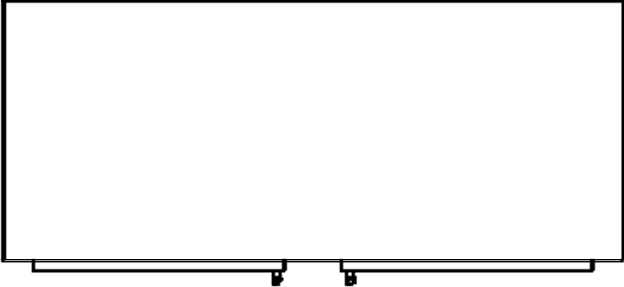


Back to index	EQUIPMENT INFORMATION SHEET	Notes and Abbreviations	CONCOURSE	Link to PDF file
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ITEM #	QTY		MODEL #	ITEM DESCRIPTION	MANUFACTURER	CONTRACTOR INFORMATION			REMARKS	UTILITY INFORMATION		
	EXT	NEW				I	F	C		ELECTRICAL	MECHANICAL: SUPPLY	MECHANICAL: WASTE
CC104			Model 85	Ice storage cabinet storage	Leer	VND	VND	EC	Delivered and installed by vendor.	See Manuf. Specifications		



EQUIPMENT CELL INFORMATION	
Date created:	7/15/2003
Date revised:	5/19/2015
Cell library:	layout_support areas
Cell name(s):	SACC104
Special CAD Instructions:	

ITEM NUMBER:	CC104
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Ice Deserves LEER Quality!

INDOOR ICE MERCHANDISERS





**Leer Quality...
Unequaled in the Industry**

All Leer indoor merchandisers feature the finest cabinet construction assembled under the industry's toughest quality control standards.



model L30



model L40



model L65



model L63



model L60

The Features that Set the Standard

Leer indoor merchandisers feature triple-pane, tempered safety glass doors; illuminated interior; full top refrigeration cover; quick recovery, low-temp, balanced refrigeration; total steel cabinet construction; and optional custom finishes.



model L75



model L85



model L100

specifications

Ice Merchandiser				Outside Dimensions			Glass Door	Approx. Wt. ^①		Refrigeration	Amperage	
Models	No. of Doors	Capacity		Width	Depth ^{② ③}	Height	Width x Height	Cold Wall	Auto Defrost	R404A Voltage 115/1/60	Cold Wall	Auto Defrost ^④
		Cu. Ft. (approx.)	Bags* (7 lb.)									
L030UCGX L030UAGX	1	30	85 80	36"	30"	76-1/2"	28" x 47"	330	355	1/3 hp	6.1	7.2
L040UCGX L040UAGX	1	40	175 165	50-1/2"	30"	76-1/2"	28" x 47"	370	405	1/3 hp	6.1	7.2
L065UCGS L065UAGX	1	65	275 255	64"	35-1/2"	76-1/2"	28" x 47"	455	490	1/3 hp	6.1	7.2
L063UCGX L063UAGX	2	63	275 255	62-1/2"	35-1/2"	76-1/2"	26" x 45"	450	475	1/2 hp	6.5	7.4
L060UCGX L060UAGX	2	60	285 270	73"	30"	76-1/2"	28" x 47"	510	545	1/2 hp	6.5	7.4
L075UCGX L075UAGX	2	75	300 280	73"	35-1/2"	76-1/2"	28" x 47"	550	585	1/2 hp	6.5	8.3
L085UCGX L085UAGX	2	85	355 335	84"	35-1/2"	76-1/2"	28" x 47"	590	630	1/2 hp	7.7	8.3
L100UCGX L100UAGX	2	100	410 390	94"	35-1/2"	76-1/2"	28" x 47"	605	645	1/2 hp	7.7	9.6

* Merchandiser storage capacity may vary due to type of ice, ice bag size differences and methods of loading.

- ① Shipping weight
- ② Add 3-1/2" for door and handle
- ③ Add 3" for condensate evaporator
- ④ Add 1.1 amps for condensate evaporator

Model Identification Number Description

Refrigeration System Special Options
 C=Cold Wall X=Standard, V=Vinyl
 A=Auto Defrost R=Refrigeration Upgrade

L | 040 | S | C | S | X

Model Number Profile Door Type
 S=Slant, U=Upright G=Glass, S=Solid

standard features

- Total steel cabinet construction
- Baked-on acrylic polyurethane, high solids, lead-free, enamel finish exterior
- Full 2-1/2"-thick, CFC-free, foamed-in-place polyurethane insulation in all walls and top with 3" bottom insulation
- Low temperature sealed condensing units with service valves available on all models
- Interior air flow ducts on automatic defrost models
- Condensate evaporator on automatic defrost models
- Triple-pane, tempered safety glass doors with self-closing hinges
- Illuminated interior
- Full top refrigeration cover
- Five-year compressor warranty
- One-year parts warranty

options

- Custom painted exterior
- 220/1/50 voltage
- Heavy-duty refrigeration (automatic defrost models only)
- Reverse fan self-cleaning condensing unit
- Blue "ICE" decals
- Gold or Black Frame Door

note:

Glass door models are designed for use in stores where temperature and humidity are maintained at 75°F and 55% RH respectively.

Material and product improvement is a constant commitment at Leer, Inc. These specifications are subject to change without notice and without incurring responsibility for previously sold merchandisers and components.



Optional LED Etched Glass Door



LEER, INC.

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 Web Site: www.leerinc.com • E-Mail: info@leerinc.com



Floria, Scott

From: Allen, Stephen
Sent: Thursday, April 23, 2015 3:54 PM
To: Wilson, Dennis; Floria, Scott
Subject: RE: Meijer CC104 Ice Merchandiser Questions from Field

Ok, every person I speak to I get more confused. Here is the most recent information I have obtained. But somehow they do not have a cut sheet for this item.

“Model L085UCSE:

1. The cabinet operates off of 120 volt.
2. The electrical connection is via a power cord that plugs into a standard 120 volt grounded outlet.
3. The Run Load Amperage for the cabinet is 7.8 amps and the Locked Rotor Amperage for the compressor is 41.5 amps.
4. The units are Hypot tested for current leakage to be less than 5 milli-amps (which trips a GFI). The Model 85 cold wall solid door typically passes
Less than 1 milli-amp of current leakage.
5. The cabinet has just the one electrical connection to be made to a 120 volt outlet. The use of extension cords should be avoided due to possible
voltage drops. Also a dedicated service to the cabinet is preferred due to voltage drops being possible with more than one appliance running off
the same circuit. The compressor is rated at 120 volts +/- 10%.”

Thanks,



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