



FEATURES

Low boy refrigerators are designed for preparation and storage of food products.

EXTERIOR

Stainless steel front and top. Back sides and bottom heavy gauge galvanized metal

INTERIOR

All stainless steel

ADJUSTABLE SHELVING

One row of heavy-duty wire display shelves. Adjustable in vertical increments of 1/2" (1.27cm)

DOORS

Doors are of all stainless steel construction, self closing, fully insulated with full perimeter self adjusting magnetic gaskets.

LIGHTING

Incandescent lamp with protective cap. Toggle switch included.

DRAIN

Only for self-contained cases: An electric evaporator pan is installed. No plumbing or drain connection is necessary.

Only for remote cases: Drain connection is in the bottom of the case, according to mechanical plan.

ELECTRICAL

Low boy refrigerator operates on 115 V 60 Hz single phase.

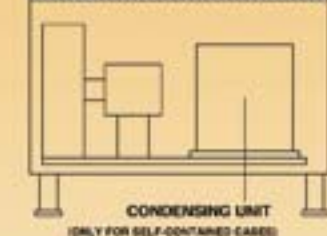
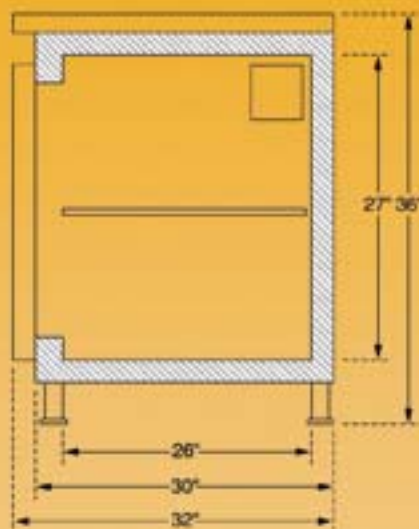
REFRIGERATION

Only for self-contained cases: Refrigerant 134A. Heavy-duty air cooled commercial type condensing unit with forced air refrigeration system provides uniform temperature and humidity throughout the case. The temperature inside the case is controlled by a low-pressure control set between 34°F-42°F.

Only for remote cases: Forced air refrigeration system provides uniform temperature and humidity throughout the case. Expansion valve is provided.

OPTIONAL

Stainless steel exterior; plastic top; butcher block top; pan slides; cylinder locks in doors; two drawers in place of door; swivel casters, with 2 brakes.



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Model		Length (in.)	Vol. (cu. ft.)		Doors		HP		Amps (A)		Weight (lbs)	
Self-contained	Remote		Self-cont.	Rem.	Self-cont.	Rem.	Self-cont.	Rem.*	Self-cont.	Rem.	Self-cont.	Rem.
LB4SC	LB4R	48	13	17	1 1/2	2	1/4	1/4	8.9	0.9	325	300
LB5SC	LB5R	60	18	22	1 1/2	2	1/4	1/4	8.9	0.9	360	340
LB6SC	LB6R	72	23	27	2 1/2	3	1/3	1/3	10.6	0.9	410	380
LB8SC	LB8R	96	33	37	3 1/2	4	1/2	1/2	12.8	1.8	500	460
LB10SC	LB10R	120	42	46	4 1/2	5	1/2	1/2	12.8	1.8	575	540
LB12SC	LB12R	144	52	56	5 1/2	6	3/4	3/4	17.4	1.8	650	620

*Recommended

Continual product improvement may necessitate specification changes without notice.