

Project name :	
Location :	
Item# : QTY : _	
Model#:	

73" Back Bar Bottle Cooler Solid Door

Model: PLM-BC4-24



- Tested to NSF Standard 7 requirements for open food storage.
- Bright stainless steel interior.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Electronic thermostat with digital LED display.
- Interior LED lighting.
- Standard with interior top ventilated s/s duct to allow foreven temperature across alldoors.
- Top is 1.5" thick solid foamed stainless steel.
- 24" depth conserves important work space.
- Each door is equipped with locks and magnetic gaskets that are removable for cleaning
- Front accessible condensing unit for easy cleaning and maintenance.
- Self-contained capillary tube system using environmentally friendly R290 Hydrocarbon gas.
- Easy to mount plate casters (2 lockable) are standard with all units.

Toll Free: +1 (800) 373-8699 polarman@chefmindgroup.com Address: 1189S Jellick Ave, City of Industry, CA 91748











Toll Free: +1 (800) 373-8699 polarman@chefmindgroup.com Address: 1189S Jellick Ave, City of Industry, CA 91748

73" Back Bar Bottle Cooler Solid Door

Model: PLM-BC4-24

·Certified to ANSI/NSF Standard 7



MODEL	EXTERNAL DIMENSION inch	V/Hz/Ph	STORAGE CAPACITY Cu-ft	TEMPERATURE	REFRIGERANT	HP	AMPS	CORD LENGTH	NEMA PLUG	SHIPPING WEIGHT (lbs.)
PLM-BC4-24	73 x 24 ½ x 41 ¾	115V/60Hz/1	20.8	33°F-41°F	R290	2/5	3	8′	5-15P	349









