



Stainless design.
Stellar performance.
Superior value.

Project name: _____

Location: _____

Item #: _____ QTY: _____

Model #: _____

ARCB48

REFRIGERATOR

REFRIGERATED CHEF BASE



ARCB48

- ▶ Tested to NSF Standard 7 requirements for open food storage.
- ▶ Standard with full two years parts and labor warranties and a five year compressor warranty.
- ▶ Arctic Air products must pass numerous quality control inspections throughout the manufacturing process.
- ▶ All products are pressurized with environmentally friendly and more efficient Hydrocarbon gas.



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ARCB48

REFRIGERATOR

REFRIGERATED CHEF BASE

Heavy duty stainless top is insulated with ceramic fabric layer over the foam to prohibit heat transfer to interior cabinet.

Top comes with standard marine edge on all sides and has a 1" (2" overall) extension on each side to allow cooking equipment to sit flat.

Exterior cabinet construction consists of full stainless front, sides and top.

Easy to mount plate casters (two lockable) are standard with all units.

Stainless steel drawer facings, linings and frames. Top drawer holds 4" deep pans and bottom drawer holds 6" deep pans. Pans are by others.

Each drawer is equipped with s/s hooked adapter bars and magnetic gaskets that are removable for cleaning.

Heavy duty Fullerer telescoping cartridge drawer system.



Self contained capillary tube system using environmentally friendly R290 Hydrocarbon gas.

Full extension drawers allow for loading and unloading of pans without tipping them.

Electronic thermostat with external digital LED display for accurate control and easy reading.

Front accessible condensing unit for easy cleaning and maintenance.

Heavy duty, reinforced mounting points.

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STAINLESS STEEL DESIGN • STELLAR PERFORMANCE • SUPERIOR VALUE

Model Number	External Dimensions			Temperature Range	Cord Length	Drawers	Pans (full size pan capacity)	HP	AMPS	REF	NEMA Plug	Crate Weight
	Width	Depth	Height*									
ARCB48	50"	32"	27.625"	33°F to 41°F	8'	2	4	1/3	2.1	R290	5-15P	250lbs

*Height includes 5" for casters

