

Stainless design. Stellar performance. Superior value.

Arctic Air_® Refrigeration Products Catalog



AIR

ARCTIC

COMMERCIAL FREEZERS & REFRIGERATORS

For over 20 years Arctic Air has been a trusted brand in the U. S. commercial refrigeration market. We have strived year after year to provide a quality product at economical prices to our customers. In addition, as a family owned American company, it is our priority to maintain the high standard of customer service and support to our customers that they deserve and have come to expect. Finally, at Arctic Air it is our ongoing goal to maintain our respected standing in the commercial refrigeration industry by continuing to focus on product quality improvements while adding newly developed product offerings and continuing to grow with our customers.

Introduction

Thank you again for your continued support.

Sincerely,

Walt Broich, Jr President

WARRANTY SERVICE

If warranty service is required, please contact our warranty line directly at 1-855-431-5558. Information required at time of call is model, serial number, and batch number from sticker inside or on back of the unit. Also required will be name, address, contact info, and description of problem. Arctic Air Warranty Department will take all information and will get a local service agent dispatched as soon as possible.

For complete warranty information see warranty page on back.

ARCTIC AIR RETURN POLICY

Arctic Air will only accept product returns on product that is in **original, unopened** package and was not shipped more than 30 days prior to return.

If product is in **original, unopened** carton, then we will accept returns to our MN warehouse. Returns are accepted with a 20% restocking fee. The outbound and return freight would be paid by party returning the product.

Credit will be given upon confirmation and inspection of returned products and they are determined to be in proper undamaged and unopened condition.



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Single and Two Door Reach-In Refrigerators and Freezers

- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Interior cabinet is bright white epoxy coated aluminum liner with full high-grade stainless steel floor with coved corners.
- Three adjustable, heavy-duty epoxy coated wire shelves per door.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant.
- Exterior cabinet construction consists of full stainless steel front and sides.
- Condensate heating element built into condensate pan for efficient evaporation of excess water.
- Bottom mounted compressor for more efficient operation in coolest area of the kitchen.
- Front accessible, bottom mounted condensing unit is mounted on slide out rack for easy maintenance.
- Easy to mount casters (two lockable) are standard with all units.
- Self-closing doors that remain open at 90 degrees.
- Magnetic door gasket is removable and replaceable without tools.
- Field reversible, lockable door* with foamed-in-place recessed handle.
- Larger fan motors and blades for more efficient air flow ensuring faster recovery times.
- AR23/AF23 require additional door reversal kit 65118K.



Approved models: AR23, AR49



- **#64900K Sheet Pan Rack** Free standing full height rack holds 14 full size sheet pans. Fits all s/s reach-in models. (See page 8)
- #64901K 1/2 Height Sheet Pan Rack Free standing 1/2 height rack holds 6 full size sheet pans. (See page 8)
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Model Number	Exter Width	nal Dimen Depth	sions Height	Doors	Shelves	Cubic Feet	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AR23	26.75″	32.75″	82.75″	1	3	23	33°F to 41°F	R290	1/5	3.0	8′	5-15P	320
AF23	26.75″	32.75″	82.75″	1	3	23	–10°F to 10°F	R290	4/5	8.0	8′	5-15P	335
AR 49	54.00″	32.75″	82.75″	2	6	49	33°F to 41°F	R290	1/3	4.5	8′	5-15P	470
AF 49	54.00″	32.75″	82.75″	2	6	49	–10°F to 10°F	R290	7/8	9.0	8′	5-15P	500



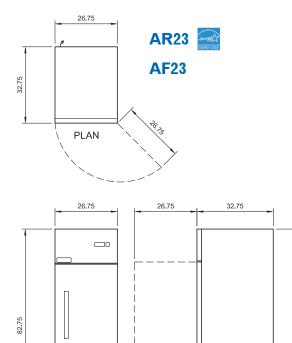


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SIDE

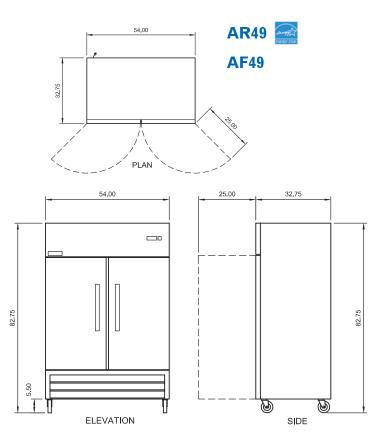
DIMENSIONAL DRAWINGS

Specifications subject to change without notice.



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ELEVATION





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Single and Two Door Glass Reach-in Refrigerators and Freezers

- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Interior cabinet is bright stainless liner with full high-grade stainless steel floor with coved corners.
- Three adjustable, heavy-duty epoxy coated wire shelves per door.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant.
- Exterior cabinet construction consists of full stainless steel front and sides.
- Condensate heating element built into condensate pan for efficient evaporation of excess water.
- Bottom mounted compressor for more efficient operation in coolest area of the kitchen.
- Front accessible, bottom mounted condensing unit is mounted on slide out rack for easy maintenance.
- Self-closing lockable doors.
- Magnetic door gasket is removable and replaceable without tools.
- Larger fan motors and blades for more efficient air flow ensuring faster recovery times.
- Easy to mount casters (two lockable) are standard with all units.
- Full perimeter anti-fog door heater on AGDF23 and AGDF49 freezers.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.



Model Number	Exter Width	rnal Dimen Depth	sions Height	Doors	Shelves	Cubic Feet	Temperature Range	Refrigerant	HP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AGR23	27.0″	31.25″	83.25″	1	3	23	33°F to 41°F	R290	1/3+	2.6	8′	5-15P	330
AGR49	54.0″	31.25″	83.25″	2	6	49	33°F to 41°F	R290	1/2+	4.0	8′	5-15P	500
AGDF23	27.0″	31.25″	83.25″	1	3	23	–10°F to 10°F	R290	3/8+	6.7	8′	5-15P	330
AGDF49	54.0″	31.25″	83.25″	2	6	49	–10°F to 10°F	R290	1-1/2+	11.8	8′	5-15P	500

 PHONE
 952-941-2270

 FAX
 952-941-3066

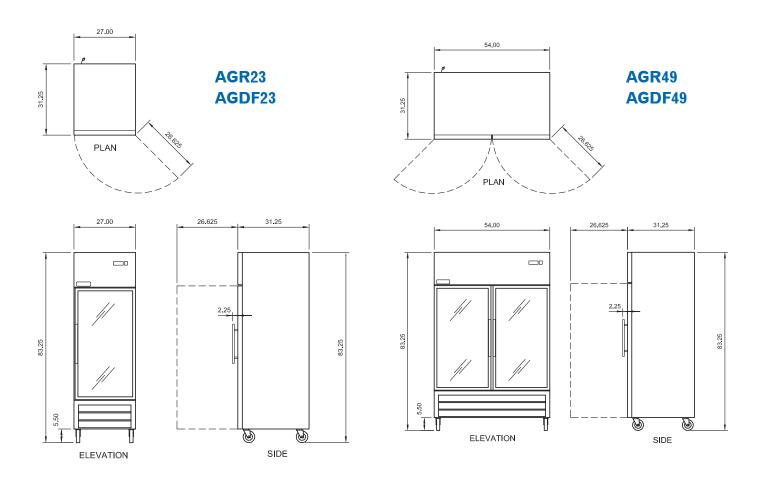
 WEB
 www.arcticairco.com





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Single and Two Door Glass Reach-in Merchandiser Refrigerators and Freezers

- Exterior cabinet construction consists of black epoxy coated aluminum front and sides.
- Interior cabinet is bright white with stainless steel floor with coved corners.
- Four adjustable, heavy-duty epoxy coated wire shelves with shelf indicator channels per door.
- Self-contained capillary tube system using environmentally friendly R290 hydrocarbon gas.
- Efficient condensate hot gas loop built into condensate pan for energy saving evaporation of excess condensate water.
- Interior LED lighting.
- Front accessible, bottom mounted condensing unit is mounted on slide out rack for easy maintenance.
- Easy to mount casters (two lockable) are standard with all units.
- Blank white back-lit display panel.
- Self closing lockable door.
- Magnetic door gasket is removable and replaceable without tools.
- Larger fan motors and blades for more efficient air flow ensuring faster recovery times.
- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Bottom mounted compressor for more efficient operation in coolest area of the kitchen.
- Tested to NSF Standard 3 requirements for sealed food storage.
- Standard with full two year parts and labor warranties and a five year compressor warranty.

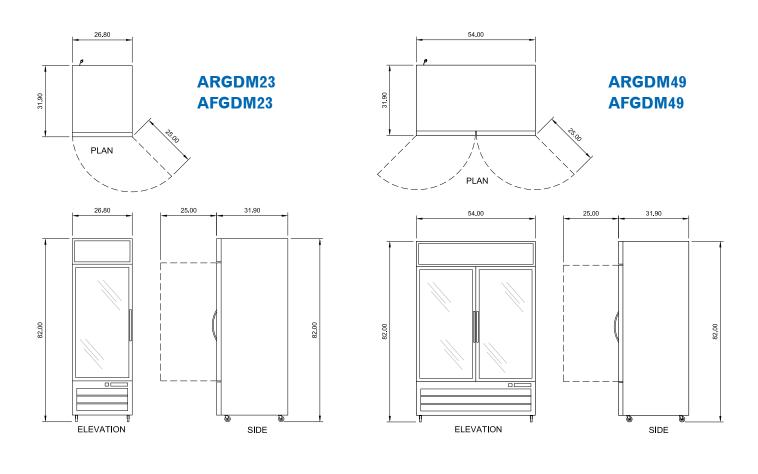


Model Number	Exte Width	rnal Dimen Depth	sions Height	Doors	Shelves	Cubic Feet	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug V	Crated /eight (Ibs.)
ARGDM23	27.0″	32″	82″	1	4	23	33°F to 41°F	R290	1/5	3.0	8′	5-15P	365
AFGDM23	27.0″	32″	82″	1	4	23	–10°F to 10°F	R290	3/4	8.0	8′	5-15P	375
ARGDM49	54.0″	32″	82″	2	8	49	33°F to 41°F	R290	1/3	4.5	8′	5-15P	550
AFGDM49	54.0″	32″	82″	2	8	49	–10°F to 10°F	R290	1.0	9.0	8′	5-15P	580





Specifications subject to change without notice.







S/S Pan Racks

- S/S welded construction.
- Compatible with all double door units.
- Ships knocked down in a box via ground service. Some simple field assembly is required.
- Ships from Plymouth, MN.
- Assembled 64900K S/S pan rack lifts into the interior floor of the following units:

– AR23	– AGR23
– AF23	– AGR49
– AR49	– AGDF23
– AF49	– AGDF49

• Assembled 64901K 1/2 height S/S pan rack lifts into the interior floor of the following units:

– AR23	– AGDF23
– AF23	– AGDF49
– AR49	– APP48R
– AF49	– APP71R
– AGR23	– APP94R
– AGR49	

- 64900K rack has 14 slides with 3" spacing.
- 64901K 1/2 height rack has 6 slides with 3" spacing.
- Sheet pans longer than 25.75" will not fit into reach-ins. There are no depth issues with AR49, AF49, AGR23 and AGR49 units.





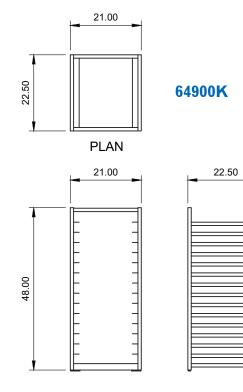
64901K

64900K

Model Number	Exter Width	nal Dimen Depth	sions Height*	Crated Weight (Ibs	s.)
64900K	21″	22.5″	48.0″	50	
64901K	21″	22.5″	22.5″	27	

Ships knocked down ground service from zip code 55447

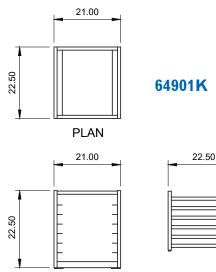
S/S Pan Racks DIMENSIONAL DRAWINGS



ELEVATION

SIDE

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ELEVATION

SIDE



Single Door Economy Refrigerator and Freezer

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

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- Interior sidewalls are bright white ABS liner with high-grade stainless steel floor with coved corners.
- Three adjustable, heavy-duty epoxy coated wire shelves.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant.
- Exterior cabinet construction consists of white epoxy coated steel front and sides.
- Condensate heating element built into condensate pan for efficient evaporation of excess water.
- Bottom mounted compressor for more efficient operation in coolest area of the kitchen.
- Easy to mount casters (two lockable) are standard with all units.
- Magnetic door gasket is removable and replaceable without tools.
- Field reversible, lockable door with foamed-in-place recessed handle.
- Larger fan motors and blades for more efficient air flow ensuring faster recovery times.
- Tested to NSF Standard 7 requirements for open food storage.
- Full one year parts and labor warranty and a five year compressor warranty.

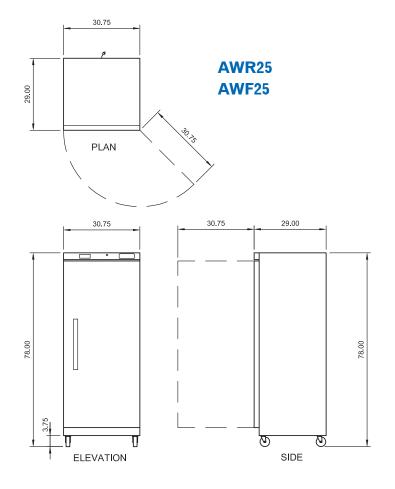


Model Number	Exter Width	nal Dimen Depth	sions Height	Doors	Shelves	Cubic Feet	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AWR25	30.75″	29.00″	78.00″	1	3	25	33°F to 41°F	R290	1/5	3.0	8′	5-15P	255
AWF25	30.75″	29.00″	78.00″	1	3	25	–10°F to 10°F	R290	4/5	7.0	8′	5-15P	275





Specifications subject to change without notice.





Refrigerated Counter-Top Prep Units

• Includes stainless cover for refrigerated area.

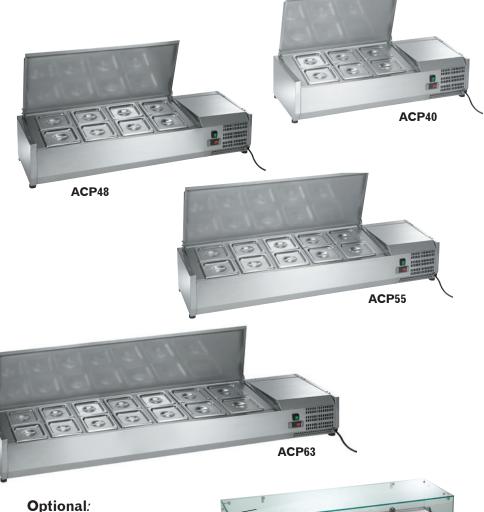
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• Pan rail is "cold wall" not "air cooled" heat transfer.

COMMERCIAL FREEZERS & REFRIGERATORS

A I R

- Interior cabinet consists of full stainless steel liner.
- Exterior cabinet consists of full stainless steel shell.
- Plastic non-scratch feet included.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- Includes 1/6 size 6" deep stainless pans and covers.
- Stainless pan supports included.
- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Tested to NSF Standard 7 requirements for open food storage.
- Full one year parts and labor warranty.
- NOTE: No defrost systems. ACP is designated as an "in-service" item. Unit needs to be shut off to defrost.



Glass sneeze-guard available — Part No. 65300K — ACP 55
Part No. 65300K — ACP 55
Part No. 65400K — ACP 48 Part No. 65500K — ACP 63

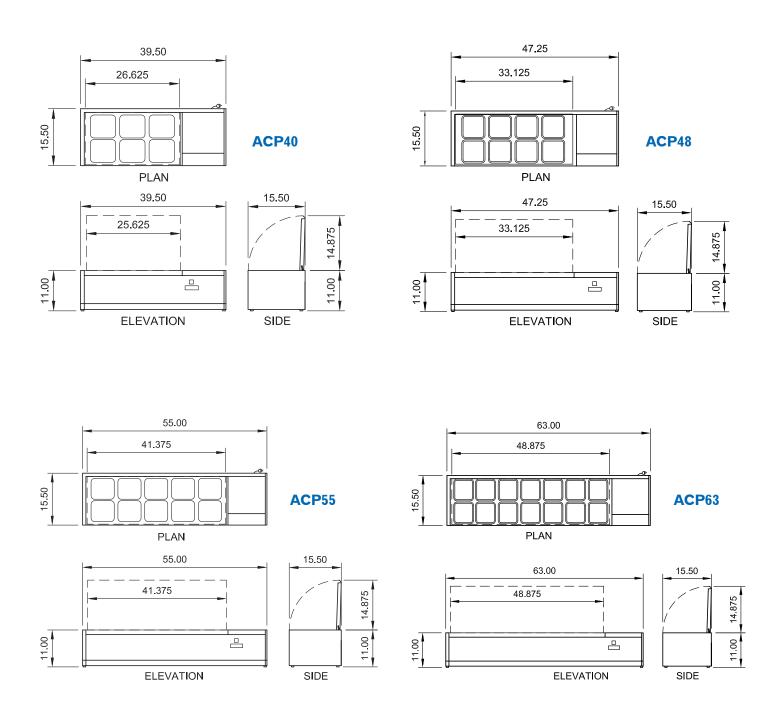
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Model Number	Exter Width	nal Dimen Depth	isions Height*	Pans (1/6 Size)	Temperature Range	Refrigerant	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ACP40	39.5″	15.5″	11″	6	33°F to 41°F	R290	1.4	8′	5-15P	90
ACP48	47.25″	15.5″	11″	8	33°F to 41°F	R290	1.4	8′	5-15P	100
ACP55	55.0″	15.5″	11″	10	33°F to 41°F	R290	1.6	8′	5-15P	105
ACP63	63.0″	15.5″	11″	14	33°F to 41°F	R290	1.6	8′	5-15P	125

*Includes feet.











Refrigerated Compact Counter-Top Prep Units

- Interior cabinet consists of full stainless steel liner.
- Pan rail is "cold wall" not "air cooled" heat transfer.
- Exterior cabinet consists of full stainless steel shell.
- Plastic non-scratch feet included.
- Includes 1/6 size pans and covers. 6" deep back row. 4 deep front row.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant.
- Tested to NSF Standard 7 requirements for open food storage.
- Full one year parts and labor warranty.
- NOTE: No defrost systems. ACP is designated as an "in-service" item. Unit needs to be shut off to defrost.

Note:

Optional 4" stainless steel adjustable leg kit #69438K is available for extra purchase.



ACP4SQ



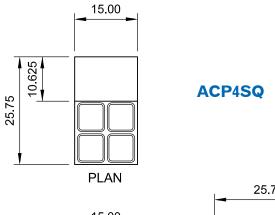
Model Number	Exter Width	nal Dimen Depth	sions Height*	Pans (1/6 Size)	Pan Depth	Temperature Range	Refrigerant	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ACP4SQ	15.0″	25.75″	9.125″	4	Front 4″ Back 6″	33°F to 41°F	R290	1.4	8′	5-15P	65
ACP8SQ	27.5″	25.75″	9.125″	8	Front 4″ Back 6″	33°F to 41°F	R290	1.4	8′	5-15P	80

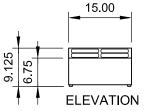
*Includes feet.

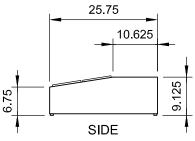


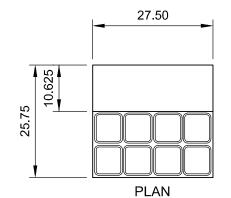


Specifications subject to change without notice.





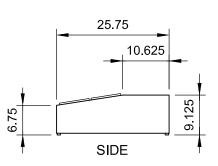




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ELEVATION







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6.75



Refrigerated Chef Bases

- Heavy duty stainless top is insulated with ceramic fabric layer to eliminate melting foam and heat transfer to interior of cabinet.
- Top comes with standard marine edge on all sides and has a 1" 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 casters (two lockable) are standard with all units.
- ARCB72 comes standard with (6) casters.
- Front breathing.
- Stainless steel drawer facings, linings and frames. Top and bottom drawers hold up to 6" deep pans.
- Each drawer is equipped with s/s hooked adaptor bars and magnetic gaskets that are removable for cleaning.
- Heavy duty Fulterer™ telescoping cartridge drawer system.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- 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.
- Evaporator coil centered along interior back of cabinet.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts, labor warranty and 5 year compressor warranty included.

Recommended Operating Conditions

- Installation of a heat shield is recommended for optimum performance (supplied by others).
- Counter top cooking equipment should be used in conjunction with the manufacturer supplied legs.
- Minimum clearance of 4" required between bottom of cooking equipment heating element and unit top. Failure to provide clearance voids manufacturer warranty.









Model Number	Exter Width	nal Dimen Depth	sions Height*	Drawers	Full Size Pan Capacity	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ARCB36	38.0″	32.0″	26.0″	2	2**	33°F to 41°F	R290	1/3	2.1	8′	5-15P	230
ARCB48	50.0″	32.0″	26.0″	2	4	33°F to 41°F	R290	1/3	2.1	8′	5-15P	250
ARCB60	62.0″	32.0″	26.0″	2	6	33°F to 41°F	R290	1/3	2.1	8′	5-15P	270
ARCB72	74.0″	32.0″	26.0″	4	6**	33°F to 41°F	R290	1/3	2.1	8′	5-15P	355

*Height includes 5" for casters.

** Additional 1/3 size pans will also fit in these models.

PHONE 952-941-2270

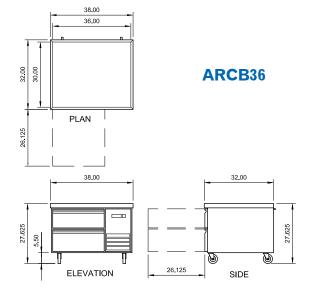
FAX 952-941-3066

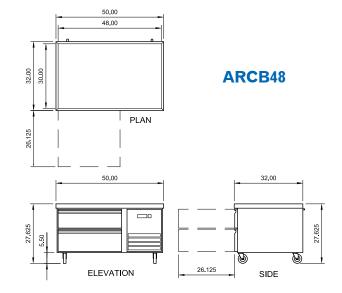
WEB www.arcticairco.com

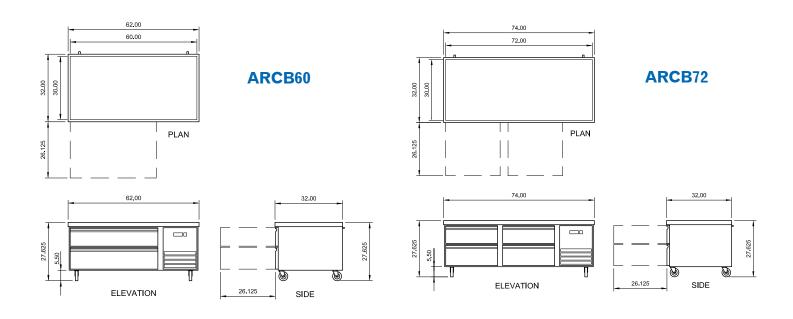




Specifications subject to change without notice.











Pan Capacity for Version 5 Chef Bases

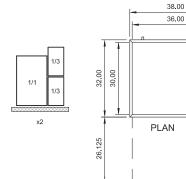
ARCB36 - Two drawers, six pans

- **Top drawer** holds one 12" x 20" x 6" deep pan and two 1/3 size pans 6" deep
- Bottom drawer holds one 12" x 20" x 6" deep pan and two 1/3 size pans 6" deep

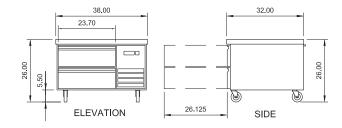
Total Pans: six

Note: Ships with two 25.5" and two 12.75" s/s pan supports and two 6.75" s/s pan supports.

Part #69230 — 12.75" s/s pan supports are available for fractional pan use.



ARCB36



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PLAN

ARCB48 - Two drawers, four pans

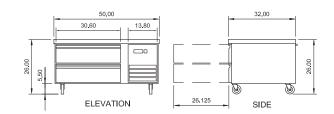
- **Top drawer** holds two 12" x 20" x 6" deep pans
- **Bottom drawer** holds two 12" x 20" x 6" deep pans

Total Pans: four

Note: Ships with four 20.5"

Part #69230 — 12.75" s/s pan supports are available for fractional pan use. 1/1 1/1 00000 x2 927 92

ARCB48



Pan Capacity for Version 5 Chef Bases



COMMERCIAL FREEZERS & REFRIGERATORS

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• **Top drawer** holds three 12" x 20" x 6" deep pans

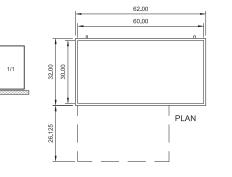
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• **Bottom drawer** holds three 12" x 20" x 6" deep pans

Total Pans: six

Note: Ships with four 20.5"

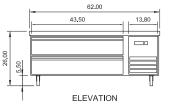
Part #69230 — 12.75" s/s pan supports are available for fractional pan use.

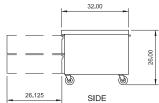


1/1

x2

ARCB60





- Four drawer, six pans

- **Top drawer** holds one 12" x 20" x 6" deep pan and two 1/3 size pans 6" deep
- Bottom drawer holds one 12" x 20" x 6" deep pan and two 1/3 size pans 6" deep

Total Pans: six

Note: Ships with two 20.5" and two 6.75" s/s pan supports.

And

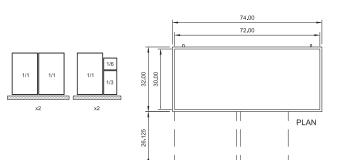
ARCB72 - FOUR DRAWER four pan

- Top drawer holds two 12" x 20" x 6" deep pans
- **Bottom drawer** holds two 12" x 20" x 6" deep pans

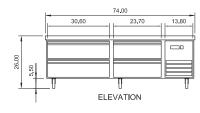
Total Pans: four

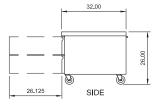
Note: Ships with four 20.5"

Part #69230 — 12.75" s/s pan supports are available for fractional pan use.



ARCB72









Undercounter/Worktop Refrigerators and Freezers

- All units come standard with heavy-duty worktop surface.
- Standard top panel is removable for use in lower height applications (reduces total height by 1.5"). Additional wiring changes required.
- Exterior cabinet construction consists of full stainless steel front and sides.
- One/two adjustable, heavy-duty epoxy coated wire shelves.
- Interior cabinet is bright white epoxy coated aluminum sidewall liner with full high-grade stainless steel floor with coved corners.
- Condensate heating element built into condensate pan for efficient evaporation of excess water.
- Electronic thermostat with external digital LED display for accurate control and easy reading
- Easy to mount casters (two lockable) are standard with all units.
- Self-closing doors that remain open at 90 degrees.
- Solid door construction with foamed-in-place recessed handle.
- Magnetic door gaskets are removable and replaceable without tools.
- Larger fan motors and blades for more efficient air flow ensuring faster recovery times.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

argy A	Approved models: AUC27R
ERGY STAR	AUC48R



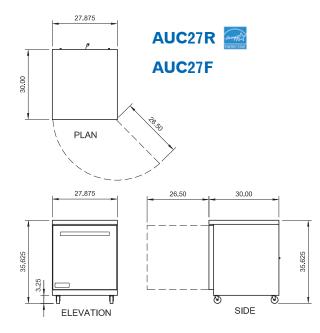
Model Number	Exter Width	nal Dimer Depth	nsions Height*	Doors	Shelves	Cubic Feet	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AUC27R	27.875″	30.0″	35.625″	1	1	5.4	33°F to 41°F	R290	3/8	1.5	8′	5-15P	185
AUC27F	27.875″	30.0″	35.625″	1	1	5.4	–10°F to 10°F	R290	1/2	1.9	8′	5-15P	190
*Height wit	th worktop	panel re	emoved =	34.125	5″								
AUC48R	48.25″	30.0″	35.625″	2	2	10.1	33°F to 41°F	R290	3/8	3.0	8′	5-15P	260
AUC48F	48.25″	30.0″	35.625″	2	2	10.1	–10°F to 10°F	R290	1/3	2.1	8′	5-15P	280
*Height wit	th worktop	panel re	emoved =	34.125	5″								
AUC60R	61.25″	30.0″	35.625″	2	2	15.5	33°F to 41°F	R290	3/8	3.0	8′	5-15P	305
AUC60F	61.25″	30.0″	35.625″	2	2	15.5	–10°F to 10°F	R290	1/2	5.0	8′	5-15P	315
*Hoight wit	thworkton	romovi	d = 34.10	5″									

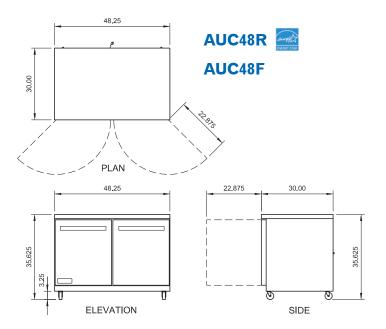
*Height with worktop removed = 34.125

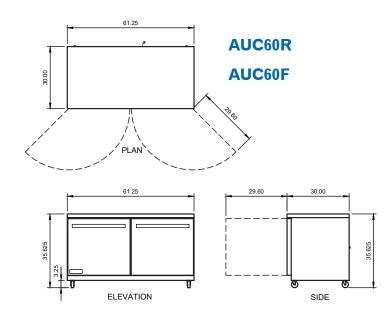




Specifications subject to change without notice.













1/3 size plastic pans included.

ARCTIC

• Full length, heavy-duty cutting board is included.

A I R.

- Self-closing doors that remain open at 90 degrees.
- Solid door construction with foamedin-place recessed handle.
- Raised pan rail is "air cooled" not "cold wall" heat transfer.
- Exterior cabinet construction consists of full stainless steel front and sides.
- Interior cabinet is bright white epoxy coated aluminum sidewall liner with full high-grade stainless steel floor with coved corners.
- Magnetic door gaskets are removable and replaceable without tools.
- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Easy to mount casters (two locking) are standard with all units.
- Single and double s/s overshelf systems now available.
- 64901K 1/2 height s/s pan rack fits behind APP door.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.



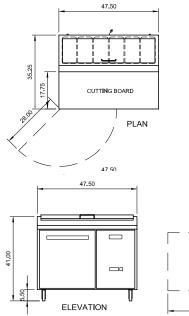
Model Number	Exter Width	rnal Dimen Depth*	sions Height		Shelves	Pans	Cubic Feet	Temperature Range	Refrigerant	ΗP			NEMA Plug	Crated Weight (Ibs.)
APP48R	47.50″	35.25″	41.00″	1	1	6 (1/3)	12	33°F to 41°F	R290	1/2	5.0	8′	5-15P	310
APP71R	71.00″	35.25″	41.00″	2	2	9 (1/3)	21	33°F to 41°F	R290	1/2	5.0	8′	5-15P	410
APP94R	94.2″	35.25″	41.00″	3	3	12 (1/3)	32	33°F to 41°F	R290	3/4	5.5	8′	5-15P	515
*Cutting bo	ard depth	n — 17.75′	"											

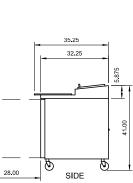
*Total depth with cutting board - 35.25"

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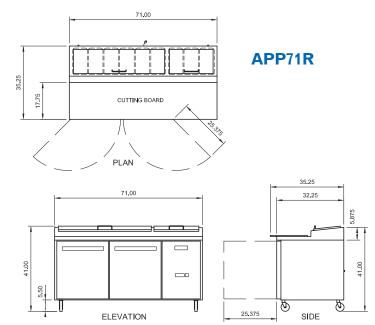


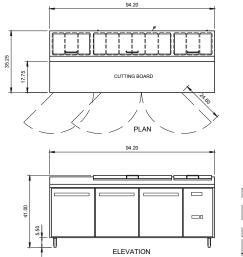




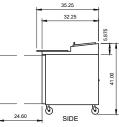


APP48R





APP94R









Refrigerated Sandwich/Salad Prep Tables

- 1/6 size 4" deep plastic pans included.
- Full length, heavy-duty cutting board is included.
- Self-closing doors that remain open at 90 degrees.
- Solid door construction with foamedin-place recessed handle.
- Exterior cabinet construction consists of full stainless steel front and sides.
- Interior cabinet is bright white epoxy coated aluminum sidewall liner with full high-grade stainless steel floor with coved corners.
- Magnetic door gaskets are removable and replaceable without tools.
- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Easy to mount casters (two locking) are standard with all units.
- Single and double s/s overshelf systems now available.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Note:

6" deep pans can be exchanged out for pans by others.

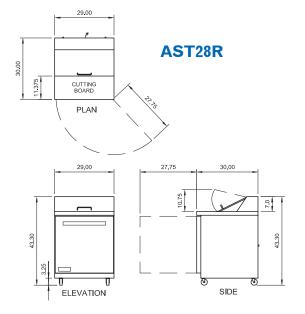


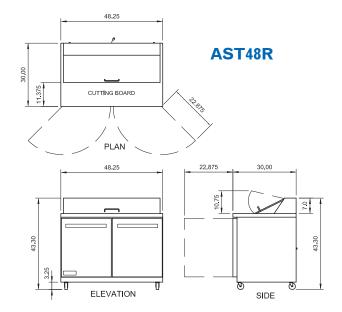
Model Number	Exter Width	rnal Dimen Depth	sions Height		Shelves	Pans	Cubic Feet	Temperature Range	Refrigerant	ΗP	Amps	Cord Length		Crated Weight (Ibs.)
AST28R	29.00″	30.00″	43.30″	1	1	8 (1/6)	6.5	33°F to 41°F	R290	1/3	3.0	8′	5-15P	215
AST48R	48.25″	30.00″	43.30″	2	2	12 (1/6)	12.0	33°F to 41°F	R290	1/2	4.3	8′	5-15P	300
AST60R	61.25″	30.00″	43.30″	2	2	16 (1/6)	15.5	33°F to 41°F	R290	1/2	4.3	8′	5-15P	385
AST72R	71.50″	30.00″	43.30″	3	3	18 (1/6)	18.0	33°F to 41°F	R290	1/2	4.3	8′	5-15P	425

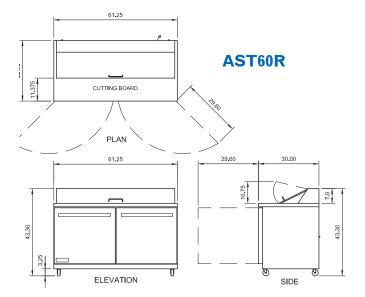


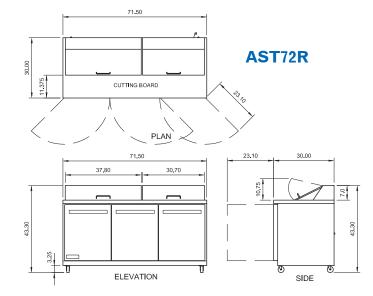


Specifications subject to change without notice.













Refrigerated Mega-Top Sandwich/Salad Prep Tables

- Added space allows for extra rows of pans.
- 1/6 size plastic pans included.
- Full length, heavy-duty cutting board is included.
- Self-closing doors that remain openat 90 degrees.
- Solid door construction with foamedin-place recessed handle.
- Exterior cabinet construction consists of full stainless steel front and sides.
- Interior cabinet is bright white epoxy coated aluminum sidewall liner with full high-grade stainless steel floor with coved corners.
- Magnetic door gaskets are removable and replaceable without tools.
- Electronic thermostat with external digital LED display for accurate control and easy reading.
- Easy to mount casters (two locking) are standard with all units.
- Single and double s/s overshelf systems now available.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Note:

6" deep pans can be exchanged out for pans by others.

AMT28R		
		AMT48R
AMT60R	0	
	AMT72R	

Model Number	Exterr Width	nal Dimens Depth	ions Height		Shelves	Pans	Cubic Feet	Temperature Range	Refrigerant	HP	Amps		NEMA Plug	Crated Weight (Ibs.)
AMT28R	29.00″	34.50″	43.30″	1	1	12 (1/6)	6.5	33°F to 41°F	R290	1/3	3.0	8′	5-15P	230
Cutting b	oard dep	th — 9.0″												
AMT48R	48.25″	34.50″	43.30″	2	2	18 (1/6)	12.0	33°F to 41°F	R290	1/2	4.3	8′	5-15P	320
Cutting b	oard dep	th — 9.0″												
AMT60R	61.25″	34.50″	43.30″	2	2	24 (1/6)	15.5	33°F to 41°F	R290	1/2	4.3	8′	5-15P	385
Cutting b	oard dep	th — 9.0″												
AMT72R	71.50″	34.50″	43.30″	3	3	27 (1/6)	18.0	33°F to 41°F	R290	1/2	4.3	8′	5-15P	450
Cutting b	oard dep	th — 9.0″												

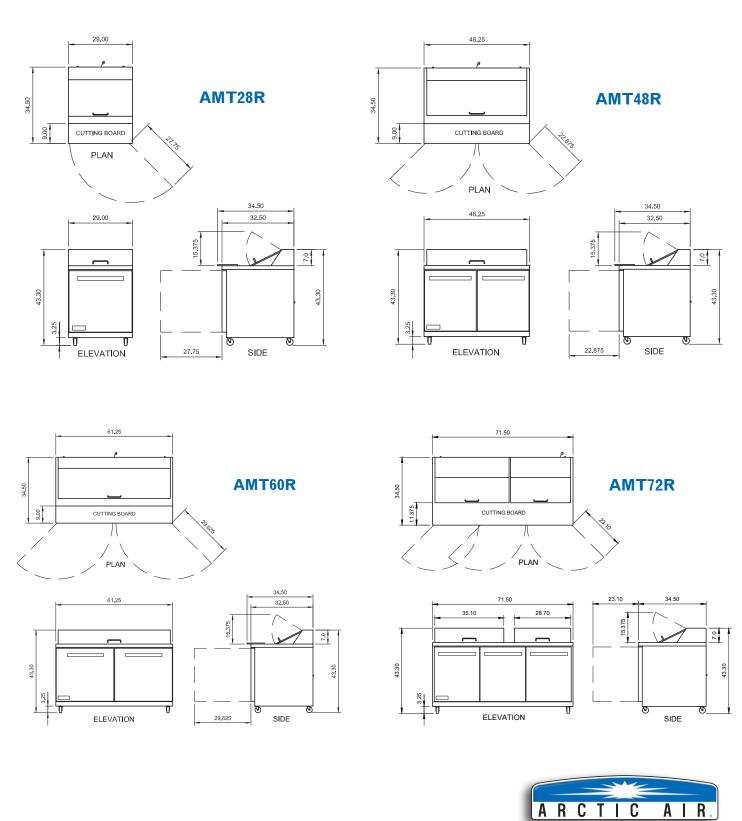
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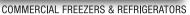
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Specifications subject to change without notice.







Single and Double Tier S/S Overshelf Systems

- #304 22 gauge stainless steel construction
- Reinforced full length hat channel mounted to underside of S/S shelf for added support.
- Assembled stainless steel overshelf is mounted to the exterior side walls of the following Arctic Air Refrigerated Prep Tables:
 - AST48 & AMT48 AST60 & AMT60

 - AST72 & AMT72
 - APP48 APP71
 - APP94
- Ships knocked down in a box via ground service. Some simple field assembly is required.
- Ships from zip code 55447.

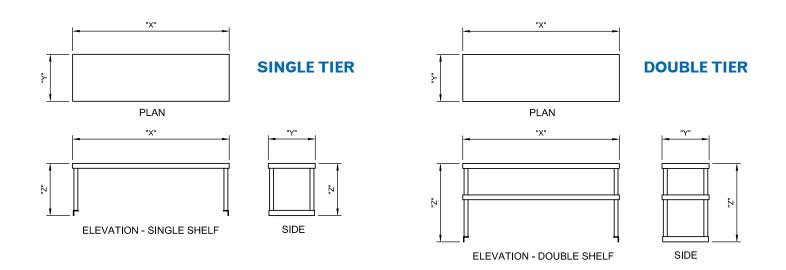




Tier	Model Number	Fits Prep Table	Width	Depth	Height	Weight (lbs.)
Single Tier	64902K	AST48 & AMT48	48″	18″	20″	25
	64903K	AST60 & AMT60	60″	18″	20″	29
	64904K	AST72 & AMT72	72″	18″	20″	33
	64909K	APP48	48″	18″	20″	25
	64910K	APP71	71″	18″	20″	31
	64911K	APP94	94″	18″	20″	38
Double Tier	64906K	AST48 & AMT48	48″	18″	30″	40
	64907K	AST60 & AMT60	60″	18″	30″	49
	64908K	AST72 & AMT72	72″	18″	30″	58
	64913K	APP48	48″	18″	30″	40
	64914K	APP71	71″	18″	30″	53
	64915K	APP94	94″	18″	30″	66

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Refrigerated Back Bar Coolers

• Top is 1.5" solid foamed stainless steel.

COMMERCIAL FREEZERS & REFRIGERATORS

ARCTIC

• Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).

A I R.

- Front accessible condensing unit for easy cleaning and maintenance.
- Front breathing.
- Easy to mount casters (two lockable) are standard with all units.
- Electronic thermostat with digital LED display for accurate control located behind front access panel.
- Each door is equipped with magnetic gaskets that are removable for cleaning.
- 24" depth conserves important work space.
- Interior LED lighting.
- Mirror finish stainless steel interior with high-grade stainless steel coved corner floor.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Optional larger 5.75" casters available (#67000K) Set of four.

ABB48







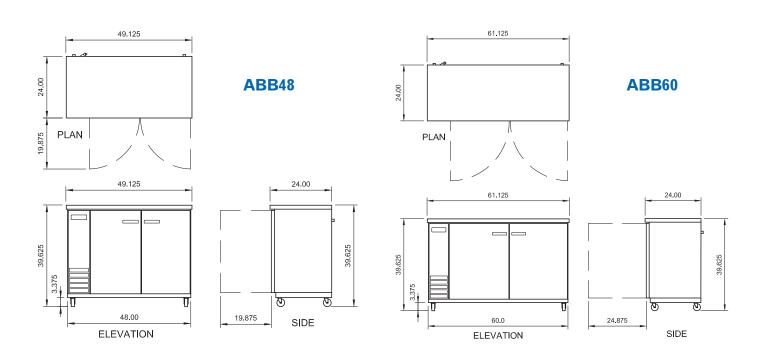
Model Number	Extern Width	nal Dimer Depth	isions Height*	Doors	12 oz. Cans	Temperature Range	Refrigerant	HP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ABB48	49.125″	24.0″	39.625″	2	48 6-pk	33°F to 41°F	R290	2/5	3.0	8′	5-15P	280
ABB60	61.125″	24.0″	39.625″	2	72 6-pk	33°F to 41°F	R290	2/5	3.0	8′	5-15P	320
ABB72	73.125″	24.0″	39.625″	3	84 6-pk	33°F to 41°F	R290	2/5	3.0	8′	5-15P	360

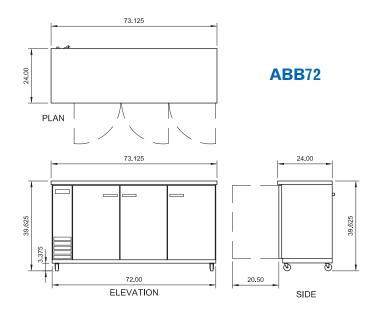
*Height includes 3.375" for casters





Specifications subject to change without notice.









Refrigerated Glass Door Back Bar Coolers

- Top is 1.5" solid foamed stainless steel.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- Front accessible condensing unit for easy cleaning and maintenance.
- Front breathing.
- Easy to mount casters (two lockable) are standard with all units.
- Electronic thermostat with digital LED display for accurate control located behind front access panel.
- Each door is equipped with magnetic gaskets that are removable for cleaning.
- 24" depth conserves important work space.
- Interior LED lighting.
- Mirror finish stainless steel interior with high-grade stainless steel coved corner floor.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Optional larger 5.75" casters available (#67000K) Set of four.

ABB48G









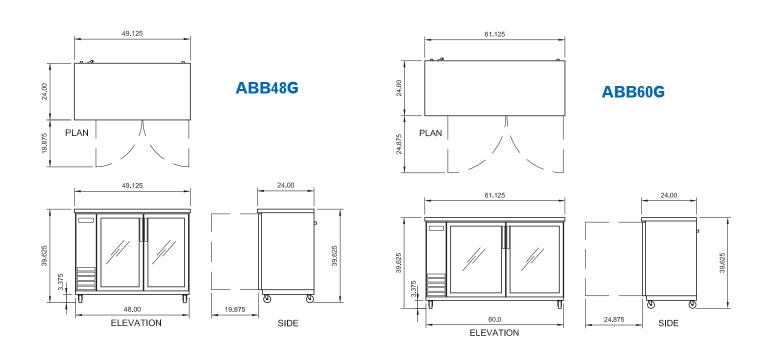
Model Number	Extern Width	nal Dimer Depth	nsions Height*	Doors	12 oz. Cans	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ABB48G	49.125″	24.0″	39.625″	2	48 6-pk	33°F to 41°F	R290	2/5	3.0	8′	5-15P	320
ABB60G	61.125″	24.0″	39.625″	2	72 6-pk	33°F to 41°F	R290	2/5	3.0	8′	5-15P	365
ABB72G	73.125″	24.0″	39.625″	3	84 6-pk	33°F to 41°F	R290	3/7	3.0	8′	5-15P	410

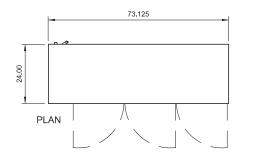
*Height includes 3.375" for casters

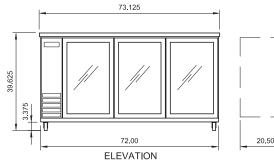




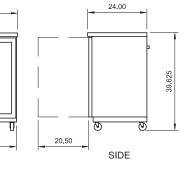
Specifications subject to change without notice.













Refrigerated Direct Draw Beer Coolers

• All models standard with two towers and two faucets per tower.

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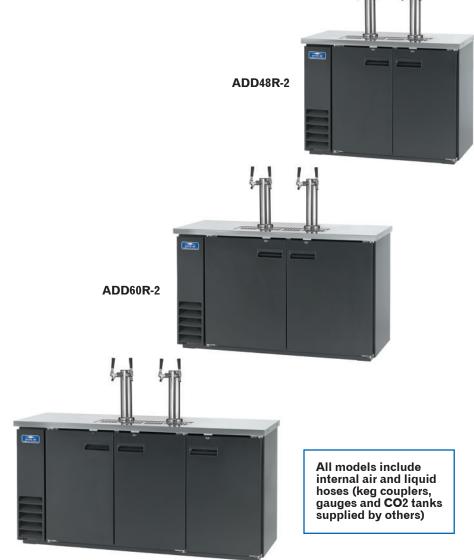
A I R

• Top is 1.5" solid foamed stainless steel.

ARCTIC

- Electronic thermostat with digital LED display for accurate control located behind front access panel.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- Front breathing.
- Front accessible condensing unit for easy cleaning and maintenance.
- High-grade reinforced stainless steel coved corner floor.
- External drain mount.
- Easy to mount 3.25" casters (two lockable) are standard with all units.
- Mounted 4-way air distributor.
- Interior LED lighting.
- Bright mirror finish stainless steel interior.
- 24" depth conserves important work space.
- Each door is equipped with locks and magnetic gaskets that are removable for cleaning.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Tested to NSF Standard 7.
- Full two year parts and labor warranty and a five year compressor warranty.

Optional larger 5.75" casters available (#67000K) Set of four.



ADD72R-2

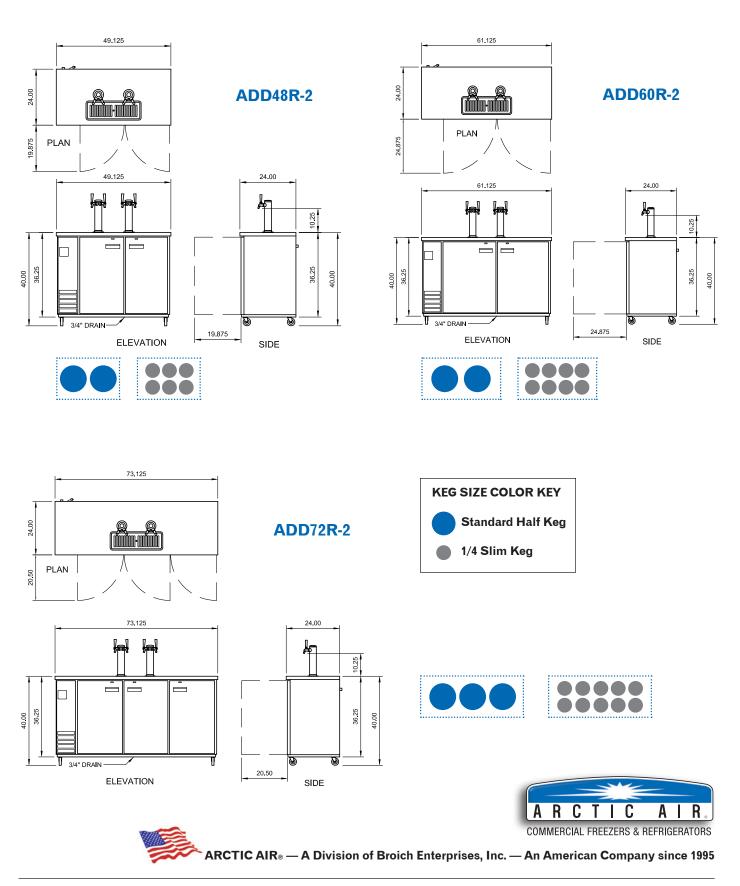
Model Number	Exter Width	nal Dimer Depth	isions Height*	Doors	Temperature Range	Refrigerant	ΗP	AMPS	Cord Length	NEMA Plug	Crated Weight (Ibs.)
ADD48R-2	49.0″	24.0″	39.5″	2	33°F to 41°F	R290	2/5	3.0	8′	5-15P	290
ADD60R-2	61.0″	24.0″	39.5″	2	33°F to 41°F	R290	2/5	3.0	8′	5-15P	325
ADD72R-2	73.0″	24.0″	39.5″	3	33°F to 41°F	R290	1/2	4.3	8′	5-15P	375

*Height includes 3.25" for casters





Specifications subject to change without notice.





Refrigerated Horizontal Bottle Coolers

- Electronic thermostat with digital LED display for accurate control located behind front access panel.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Self-contained capillary tube system using environmentally friendly CFC free refrigerant (R290).
- Easy to mount casters (two lockable) are standard with all units.
- Stainless steel sliding lids with locks.
- Stainless steel bottle opener and cap catcher included.
- 24" depth conserves important work space.
- Interior LED lighting.
- Bright mirror finish stainless steel interior with high-grade stainless steel coved corner floor.
- Front accessible condensing unit for easy cleaning and maintenance.
- Front breathing.
- Tested to NSF Standard 7 requirements for open food storage.
- Full two year parts and labor warranty and a five year compressor warranty.

Model AUB36R has 0 can dividers. Model AUB50R has 2 can dividers. Model AUB65R has 3 can dividers. (Part #69436)







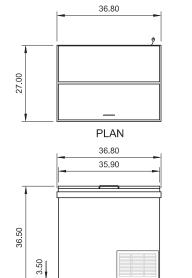
Model Number	Exter Width	nal Dimen Depth	sions Height*	Sliding lids with locks	Capacity 12 oz. bottles/cans	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AUB36R	36.8″	27.0″	36.5″	1	11/14.5 cases	33°F to 41°F	R290	3/8	1.8	8′	5-15P	260
AUB50R	49.4″	27.0″	36.5″	2	16.5/24 cases	33°F to 41°F	R290	1/2	3.0	8′	5-15P	315
AUB65R	64.3″	27.0″	36.5″	2	22/32.5 cases	33°F to 41°F	R290	1/2	3.0	8′	5-15P	365

*Height includes 3.5" for casters

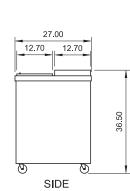




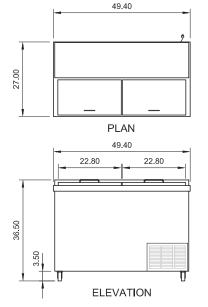
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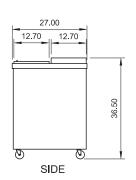


ELEVATION

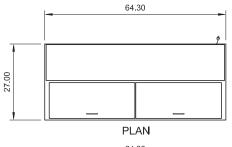


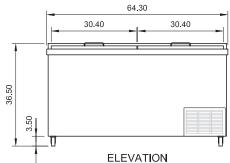
AUB36R



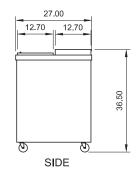


AUB50R





AUB65R







Glass Mug Froster Freezer

- Electronic thermostat with digital LED display for accurate control located behind front access panel.
- Exterior cabinet construction consists of black powder coated steel front and sides.
- Self-contained capillary tube system using environmentally friendly R290 hydrocarbon gas.
- Convenient internal drain located near the front left corner and the corresponding external drain located on bottom left.
- Easy to mount casters (two lockable) are standard with all units.
- Stainless steel sliding lids with locks.
- White epoxy coated aluminum interior sidewalls.
- High grade stainless steel coved corner interior floor .
- Front accessible condensing unit for easy cleaning and maintenance.
- Arctic Air products must pass numerous quality control inspections throughout the manufacturing process.
- All products are operated and monitored for a minimum of thirteen hours prior to packaging and shipping.
- Tested to NSF Standard 7.
- Full two year parts and labor warranty and a five year compressor warranty.



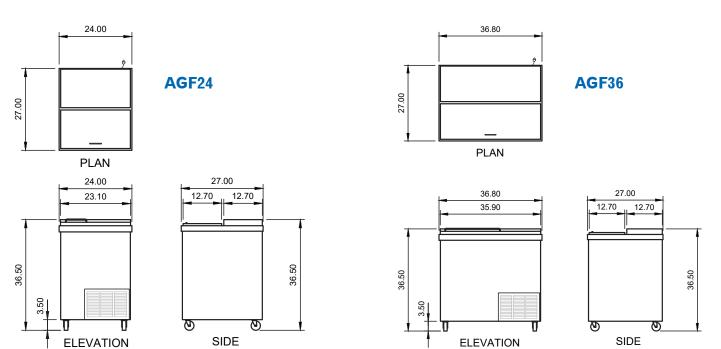


Model Number	Exter Width	nal Dime Depth	nsions Height*	Epoxy Coated Horizontal Shelves	16 oz. Std. Pilsner Glasses	Temperature Range	Refrigerant	ΗP	Amps	Cord Length	NEMA Plug	Crated Weight (Ibs.)
AGF24	24.0″	27.0″	36.5″	1 Full 2 (1/2)	50	-10°F to 10°F	R290	1/3	2.0	8′	5-15P	155
AGF36	36.8″	27.0″	36.5″	1 Full 3 (1/2)	70	-10°F to 10°F	R290	1/3	2.0	8′	5-15P	195

*Height includes 3.25" for casters











Two-year parts and labor warranty*

Arctic Air warrants, to the original purchaser, all qualifying models of its new equipment to be free from defects in material or workmanship, under normal use and maintenance service, for a period of two (2) years from the date of original purchase or 30 months after shipment date from the manufacturer, whichever occurs first. Warranty coverage is limited to the repair and/or replacement, including labor charges, of defective parts and/or assemblies. The labor warranty shall include straight time labor charges and travel charges within 100 miles roundtrip.

* Exclusions:

- Any Arctic Air model installed in mobile application such as concession trailers, food trucks, etc. or in an outdoor venue shall be limited to one (1) year parts, labor, and compressor warranty only.
- Models AWR25, AWF25, ACP40, ACP48, ACP55, ACP63, ACP4SQ, and ACP8SQ are limited to one (1) year parts and labor coverage.
- Light bulbs and door gaskets are limited to 90-day warranty period and door hinges to one (1) year period.

Additional three-year compressor warranty*

In addition to the two (2) year warranty stated above, Arctic Air warrants its compressor units to be free from defects in both material and workmanship under normal and proper use and maintenance service for a period of three (3) additional years from the date of original installation but not to exceed five (5) years and three (3) months after shipment from Arctic Air.

The three (3) year extended compressor warranty applies only to the compressor part itself and does not apply to any other parts, components, or labor charges involved in replacement of compressor. In addition, shipping charges for replacement compressors in the extended three-year period are not covered by this warranty and compressor replacement is limited to one (1) compressor during the three-year period.

*(Not applicable for ACP counter-top models and/or any model being used in mobile/outdoor use application)

Conditions

All service under this warranty, for either labor or parts, must be performed by a preferred service provider arranged by the Arctic Air Warranty Center at 1-855-431-5558. Proof of purchase will be required to validate warranty coverage dates. Service coverage is limited to units located in the United States and Canada only.

Limitations and Exclusive Warranty

This parts and labor warranty is the sole and exclusive warranty remedy offered by Arctic Air. Arctic Air's sole obligation under this warranty is limited to either repair or replacement of parts and is subject to the limitations listed below.

Arctic Air will bear no responsibility or liability for any equipment which has been misapplied, mishandled, misused, subjected to harsh chemical action, or external causes such as the use of extension cords, electrical power fluctuations, lack of proper maintenance, non-factory approved revisions or modifications, or equipment damaged by fire, flood, or other acts of God.

- 1. Arctic Air will bear no responsibility for consequential loss or damages such as, including but not limited to, economic loss, profit loss, personal injury, property damage, damage during transit, losses or damages arising from food or product spoilage claims.
- 2. Arctic Air shall bear no responsibility for parts or labor coverage for component failure or other damages resulting from improper usage, installation, or maintenance as described in the owner's manual. In addition, charges that include but are not limited to ferry charges, city torch/burn permits, or labor time to access mobile units are not covered by this warranty.
- 3. Arctic Air equipment is intended for commercial use only and this warranty is void if the equipment is installed in other than commercial applications.
- 4. All other warranties, either express or implied, arising under law or equity or custom of the trade, including but not limited to, warranties or merchantability or fitness for a particular purpose are excluded.



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ARCTIC AIR EXTENDED WARRANTY PROGRAM





Extended Warranty Part Number	Description						
EW1	ONE (1) ADDITIONAL YEAR OF PARTS & LABOR WARRANTY COVERAGE (3 YEAR TOTAL COVERAGE) COMPRESSOR IS COVERED 3YRS P&L & 2YRS PARTS ONLY						
EW2	TWO (2) ADDITIONAL YEARS OF PARTS & LABOR WARRANTY COVERAGE (4 YEARS TOTAL COVERAGE) COMPRESSOR IS COVERED 4YRS P&L & 1YRS PARTS ONLY						
EW3	THREE (3) YEARS OF ADDITIONAL PARTS & LABOR WARRANTY COVERAGE (5 YEARS TOTAL COVERAGE) COMPRESSOR IS COVERED FOR ALL 5YRS P&L						

** **Exclusions** (noted parts and models are excluded from extended warranty coverage):

- Any Arctic Air model installed in a concession trailers, food trucks or outdoor venue only gets a 1 year parts, labor & compressor.
- Models ACP40, ACP48, ACP55, ACP63, ACP4SQ, & ACP8SQ are limited to one (1) year parts & labor coverage.
- Models AWR25 and AWF25 are limited to one (1) year parts & labor coverage and five (5) year compressor warranty.
- Light bulbs, door gaskets, etc... are limited to 90-day warranty period & door hinges to one (1) year period.
- Extended Warranty must be ordered with original equipment order. No Exceptions.
- Extended Warranty is not valid for Residential use.





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