Chef Base Refrigerators

CHEF BASE REFRIGERATORS / EQUIPMENT STANDS

BUILT TO PERFORM, DESIGNED TO DELIVER

The Asber ACBR Series Chef Base Refrigerators are built to meet the rigorous demands of commercial kitchens, providing exceptional durability, hygiene, and functionality in a compact, space-saving design. Constructed with a stainless-steel front and sides, these units are engineered for long-term reliability under heavy-duty use. The full stainless-steel interior ensures maximum cleanliness and strength, while coved corner floors meet NSF standards, enhancing sanitation and food safety compliance.

INSULATION & ENERGY EFFICIENCY

High Performance, Environmentally Responsible Design

- Ecomate™ insulation: Industry-leading, eco-friendly technology (ODP-0, GWP-3), provides superior temperature retention and energy-savings even under heavy-duty kitchen conditions.
- Maximum thermal efficiency: 2″ thick insulation throughout.

REFRIGERATION SYSTEM & PERFORMANCE

Efficient, Reliable, and Environmentally Friendly

- R290 Hydrocarbon refrigerant: Delivers quicker temperature recovery and lower energy consumption, ensuring environmental responsibility.
- Hermetic compressor system with epoxy-coated evaporator provides long-lasting performance and corrosion resistance operation.
- Electronic controller with digital display provides accurate, easy-to-monitor temperature management.
- Temperature range: Maintains 32°F to 38°F in ambient conditions up to 100°F and 65% RH.

DRAWER SYSTEM & STORAGE FLEXIBILITY

Heavy-Duty, Hygienic, and Operator-Friendly

- All-stainless-steel drawers: Built for durability and ease of use, providing long-lasting performance in busy kitchen environments.
- High-strength slides: Designed for smooth operation and dependable support under heavy use, rated for up to 110 pounds per drawer.
- Flexible configurations: Each drawer accommodates pan sizes from 1/9 to 1/1, up to 6″ deep (pans sold separately).
- Fixed pan dividers: ensure stable pan positioning, reducing cross-contamination risk and keeping ingredients perfectly organized for a clean and efficient workflow.

TOP DESIGN & CONSTRUCTION

Durable, Stable, and Designed for Performance

- 16-gauge stainless-steel top with marine edge prevents spills and adds strength for heavy countertop equipment.
- Insulated top surface maintains consistent temperatures inside drawers, even under cooking equipment.

OPERATOR-FOCUSED DESIGN

Ergonomic, Practical, and Sanitary

- Full-length recessed handles: Provide ergonomic access while maintaining a clean, professional appearance.
- In-step interior design: provides a superior door seal, reducing energy loss, and preventing condensation.
- Magnetic one-piece door gaskets: Ensure a tight seal to preserve internal temperatures; tool-free removable, simplifying cleaning and maintenance.
- Standard 5″ casters (front with brakes) provide stability, mobility, and easy access for cleaning and maintenance.

CERTIFICATIONS

- NSF-7 Certified: Meets rigorous food safety and sanitation standards.
- ETL Listed: Certified for electrical and mechanical safety.
- DOE Compliant: Meets U.S. Department of Energy efficiency standards.

ACBR 72

ACBR 52 60 HC
AEHP 2 12 EM + AETG 24 EM + AERB 24 EM

MODEL	DRAWERS	CAPACITY 1/1-GN	VOLTS - FREQUENCY	POWER HP	AMP.	EXTERIOR DIMENSIONS (in) Width	Depth	Height	SHIPPING Lbs	ft³
CHEF BASE REFRIGERATORS / EQUIPMENT STANDS										
ACBR 52	2	6	115V. - 60Hz.	1/10	2.5	53	32-1/2	25-1/2	300	35.3
ACBR 52 60	2	6	115V. - 60Hz.	1/10	2.5	60-1/4	32-1/2	25-1/2	309	35.3
ACBR 72	4	8	115V. - 60Hz.	1/4	3.0	72-1/2	32-1/2	25-1/2	388	49.4
ACBR 84	4	10	115V. - 60Hz.	1/4	3.0	84-1/4	32-1/2	25-1/2	445	56.5
ACBR 96	4	12	115V. - 60Hz.	1/4	3.0	96-5/8	32-1/2	25-1/2	476	63.6

SPECIFICATIONS MAY CHANGE WITHOUT PRIOR NOTICE | HEIGHT INCLUDES CASTERS. | VALID FOR CONTINENTAL USA & CANADA. | SEP, 2026

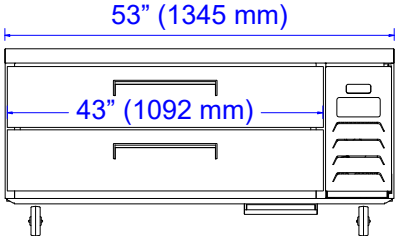
ONNERA USA
13105 NW 47th Avenue, Opa Locka FL 33054

Chef Base Refrigerators

CHEF BASE REFRIGERATORS / EQUIPMENT STANDS

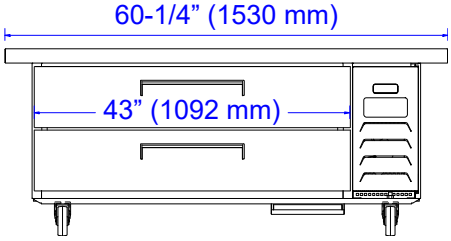
ACBR 52

53” (1345 mm)



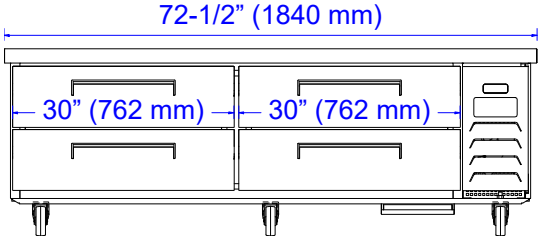
ACBR 52 60

60-1/4” (1530 mm)



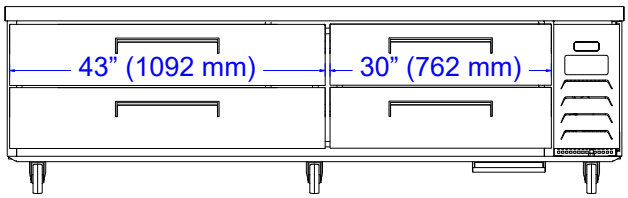
ACBR 72

72-1/2” (1840 mm)



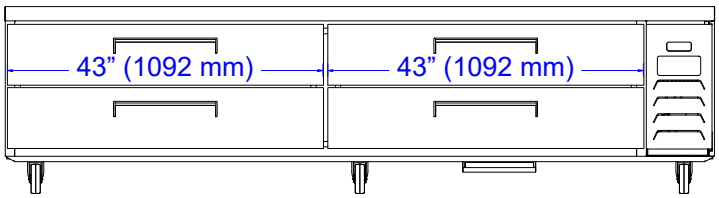
ACBR 84

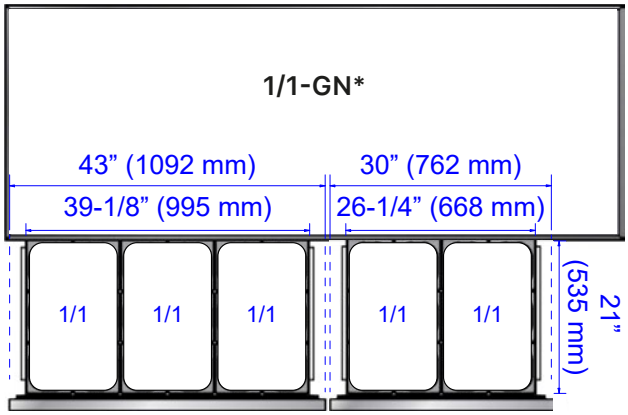
84-1/4” (2140 mm)

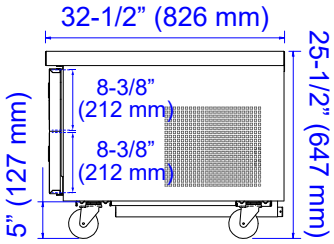


ACBR 96

96-5/8 (2453 mm)







MODEL	ACBR 52	ACBR 52 60	ACBR 72	ACBR 84	ACBR 96
ELECTRICAL DATA					
Volts - Frequency	115V. - 60Hz.				
Power (HP)	1/10		1/4		
Full Amp Load	2.5		3.0		
Plug Type	NEMA 5-15P				
Refrigerant	R290				
SHIPPING DIMENSIONS (in)					
Width	55-3/8	63	74-3/4	86-5/8	98-3/8
Depth	35-3/8				
Height	31-1/2				

INSTALLATION REQUIREMENTS

1. **ELECTRICAL CONNECTION:** Units pre-wired at factory with chord and NEMA 5-15P plug set included for 115/60/1 phase.
2. **REFRIGERANT:** R290 is classified as A3 flammable refrigerant; risk of fire or explosion due to puncture of refrigerant tubing; follow handling instructions carefully.
3. **RESIDENTIAL APPLICATIONS DISCLAIMER:** Asber assumes no liability for parts or labor coverage for component failure, factory defect or any other damages for units installed in non-commercial foodservice or residential applications.

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