



**REFRIGERATED
TRANSPORTS & TRUCK BODIES**



**We're With You Every
Degree Of The Way**





ABOUT LEER

Through decades of commitment to product development, customer service and a relentless focus on American-made manufacturing excellence, Leer has continued to shape and drive innovation in the temperature-controlled storage industry. We're dedicated to the success of all our customers – be that customers of our iconic white Ice Merchandisers, Ice Vending Machines, Refrigerated Transports, Reach-In Storage Freezers, or our custom-built Walk-In Coolers & Freezers.

We'd be honored to earn your business and become your trusted partner in temperature-controlled storage solutions. When you buy from Leer, you're not just buying our products but a commitment from all of us and that's a promise to be with you every degree of the way. We're confident our products provide a value that cannot be beaten.

OUR MISSION

- To be your trusted partner in temperature-controlled storage solutions.
- To partner with our customers to design and develop the highest quality, innovative, temperature-controlled storage solutions to meet their ever-changing needs.
- To provide our customers exceptional quality and outstanding customer service at every stage of every interaction.
- To train and support all employee owners to produce products they can proudly label Made-In-The-USA.
- To promote safe and healthy work practices and environments that benefit all.

WHEN YOU BUY FROM LEER

- You have our lifetime support – we're with you every degree of the way.
- We're dedicated to delivering our products right the first time, right every time.
- Our products are intelligent-by-design because we know every degree matters.
- We're 100% employee owned – those employee owners make a distinctive difference because you have the commitment of not just one owner, but hundreds of owners.
- We have decades of commitment to product development and customer service with a relentless focus on manufacturing quality from America's heartland.

OUR VISION

We will exceed the highest expectations of our customers, employee owners, partners, shareholders and community by continually delivering the best possible American-made products. We're with you every *degree* of the way.

WE VALUE

- Building Trust
- Wowing Customers
- Constantly Improving
- Working Together
- Embracing Ownership

WE BELIEVE

- All stakeholders are valuable partners in delivering our vision and executing our mission, and are invested in doing both.
- In best intentions at all times, and taking a commonsense and practical path to address differences.

OUR FAMILY

We're a proud member of Dexter Apache Holdings, Inc. (dexterapache.com), a leading 100% employee-owned company with diverse business interests in the manufacturing, distribution, financial services and mission critical technology industries.

REFRIGERATED TRANSPORTS & TRUCK BODIES LINEUP



COOLER TRANSPORTS

Optimized for refrigerated products between 35°F – 38°F, Leer's Cooler Transports utilize the same quality materials and construction as our Merchandisers, but are designed to fit your on-the-go needs be that on a trailer or in the bed of your truck.

[FIND OUT MORE ON PAGE 8](#)



FREEZER TRANSPORTS

Optimized for frozen products between -4°F – 0°F, Leer's Freezer Transports utilize the same quality materials and construction as our Merchandisers, but are designed to fit your on-the-go needs be that on a trailer or in the bed of your truck.

[FIND OUT MORE ON PAGE 11](#)



ICE TRANSPORTS

Optimized for Ice between 16°F – 20°F, Leer's Ice Transports utilize the same quality materials and construction as our Merchandisers, but are designed to fit your on-the-go needs be that on a trailer or in the bed of your truck.

[FIND OUT MORE ON PAGE 14](#)



4 x 8 CONSTRUCTION FEATURES



1. LEER INC.

- **Your Partner in Temperature-Controlled Storage Solutions** - With over 65 years of industry expertise, innovation and focus on manufacturing excellence, we're confident our products feature industry leading efficiency, reliability, durability and longevity - delivering an unbeatable value to you and your company.
- **Made in Wisconsin, USA** - Manufactured under a strict quality control program to ensure our products are delivered right the first time, right every time.
- **We're With You Every Degree of the Way** - As an employee owned company, our success depends on your success. We stand behind our products and are dedicated to your success by providing free lifetime technical support. Our engineers and customer service teams are available to help, whether you're a potential new customer or a lifetime customer of Leer.

2. CONSTRUCTION FEATURES

- **High R-Values** - Increased insulation to reduce heat infiltration into the unit - resulting in consistent and optimal temperatures. There's 3" of high-performance, eco-friendly, insulation in the ceiling, walls, and floor.
- **Rust Resistant** - The exterior of the transport is finished with a two-part primer/top coat all-weather paint to provide superior resistance to humidity, corrosion, and other weather conditions.
- **Reinforced Steel Frames** - Steel frames ensure stability and protect from the vibration while traveling down the road.
- **Mounting Locations** - Mounting locations available should the unit be attached to a trailer.
- **Compressor Cover & Reinforced Mounting Bracket** - Compressor cover provides air flow for better cooling of the condenser and compressor. It's also a layer of protection from harmful foreign objects. The mounting bracket is reinforced to protect from vibration while traveling down the road.

3. DOOR FEATURES

- **Stainless Steel/Chrome-Finish Hardware** - All hardware, including hinges and handles, are powder coated, stainless steel or have a chrome-finish to provide greater strength durability, resistance to corrosion, and high-end look.
- **Balloon Gaskets** - The gaskets provide a tight insulation around the doors to prevent hot air entering the unit. Therefore, making the transport more energy efficient and better at keeping your product in premium condition.
- **Emergency Release Handle** - The inside contains an emergency release handle for additional safety.

4. INTERIOR FEATURES

- **High-End Interior Finish** - Stucco-embossed galvanized steel interior finish.
- **Interior Lighting** - Standard with energy efficient LED lighting.

5. REFRIGERATION FEATURES

- **Limited Maintenance** - Automatic Defrost refrigeration system to prevent frost build up.
- **Various Temperatures** - Three different temperature ranges are available for optimal storage and transportation of Ice, Cooler or Frozen goods.

VIDEO LIBRARY leerinc.com/video-library





5 x 9 CONSTRUCTION FEATURES

1. LEER INC.

- **Your Partner in Temperature-Controlled Storage Solutions** - With over 65 years of industry expertise, innovation and focus on manufacturing excellence, we're confident our products feature industry leading efficiency, reliability, durability and longevity - delivering an unbeatable value to you and your company.
- **Made in Wisconsin, USA** - Manufactured under a strict quality control program to ensure our products are delivered right the first time, right every time.
- **We're With You Every Degree of the Way** - As an employee owned company, our success depends on your success. We stand behind our products and are dedicated to your success by providing free lifetime technical support. Our engineers and customer service teams are available to help, whether you're a potential new customer or a lifetime customer of Leer.

3. DOOR FEATURES

- **Balloon Gaskets** - The gaskets provide a tight insulation around the doors to prevent hot air entering the unit. Therefore, making the transport more energy efficient and better at keeping your product in premium condition.
- **Stainless Steel/Chrome-Finish Hardware** - All hardware, including hinges and handles, are powder coated, stainless steel or have a chrome-finish to provide greater strength durability, resistance to corrosion, and high-end look.
- **Emergency Release Handle** - The inside contains an emergency release handle for additional safety.
- **Oversized Transport-Style Doors** - Oversized transport-style doors large enough for full pallets.

2. CONSTRUCTION FEATURES

- **High R-Values** - Increased insulation to reduce heat infiltration into the unit - resulting in consistent and optimal temperatures of 16°F - 24°F. There's 3" of high-performance, eco-friendly, insulation in the ceiling and walls, and 4" of insulation in the floor.
- **Rust Resistant** - The exterior of the transport is finished with a two-part primer/top coat all-weather paint to provide superior resistance to humidity, corrosion, and other weather conditions.
- **Reinforced Steel Frames** - Steel frames ensure stability and protect from the vibration while traveling down the road.
- **Mounting Locations** - Mounting locations available should the unit be attached to a trailer.
- **Compressor Cover & Reinforced Mounting Bracket** - Compressor cover provides air flow for better cooling of the condenser and compressor. It's also a layer of protection from harmful foreign objects. The mounting bracket is reinforced to protect from vibration while traveling down the road.

4. INTERIOR FEATURES

- **High-End Interior Finish** - Stucco-embossed galvanized steel interior finish.
- **Interior Lighting** - Standard with energy efficient LED lighting.
- **Pallet Guides and Stops** - Pallet guides and stops are included to help navigate the pallets into the correct location.
- **Reinforced Steel Floor** - Beneath the standard steel floor is 3/4" plywood reinforcement to provide greater durability when rolling the pallets into the transport.

5. REFRIGERATION FEATURES

- **Limited Maintenance** - Automatic Defrost refrigeration system to prevent frost build up.
- **Various Temperatures** - Three different temperature ranges are available for optimal storage and transportation of Ice, Cooler or Frozen goods.



VIDEO LIBRARY leerinc.com/video-library





COOLER TRANSPORTS

4 x 8 COOLER TRANSPORTS



4 x 8



5 X 9

	4 x 8 Cooler	5 x 9 Cooler
STANDARD MODEL NUMBERS		
Auto Defrost - R404a:	4 x 8 ADC	5 x 9 ADC
Cold Wall - R404a:	N/A	N/A
DIMENSIONS & CAPACITIES		
7 lb. Bags - Auto Defrost:	N/A	N/A
20 lb. Bags - Auto Defrost:	N/A	N/A
7 lb. Bags - Cold Wall:	N/A	N/A
20 lb. Bags - Cold Wall:	N/A	N/A
Approx. Interior Cubic Feet:	140	220
Dimensions (W" x D" x H"):	48 x 96 x 71	56 x 108 x 83
Door Size (W" x H"):	25 x 57	45 x 74
OPERATING TEMPERATURE		
(X°F - X°F):	35 - 38	35 - 38
Control:	Mechanical Control	Mechanical Control
PRODUCT WEIGHT		
Auto Defrost (lbs.):	1150	1615
Cold Wall (lbs.):	N/A	N/A
ELECTRICAL		
Voltage (V/Hz):	115 / 60	115 / 60
Min. Circuit Required (Amps):	20	20
Auto Defrost (Amps):	9.6	10.6
Cold Wall (Amps):	N/A	N/A
230V/50Hz Available:	Upon Request	Upon Request
OTHER		
Compressor (HP):	1/2	3/4
Refrigerant:	R134a	R134a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges
3. Transport storage capacities are approximate & may vary due to type of ice, bag size, and methods of loading.

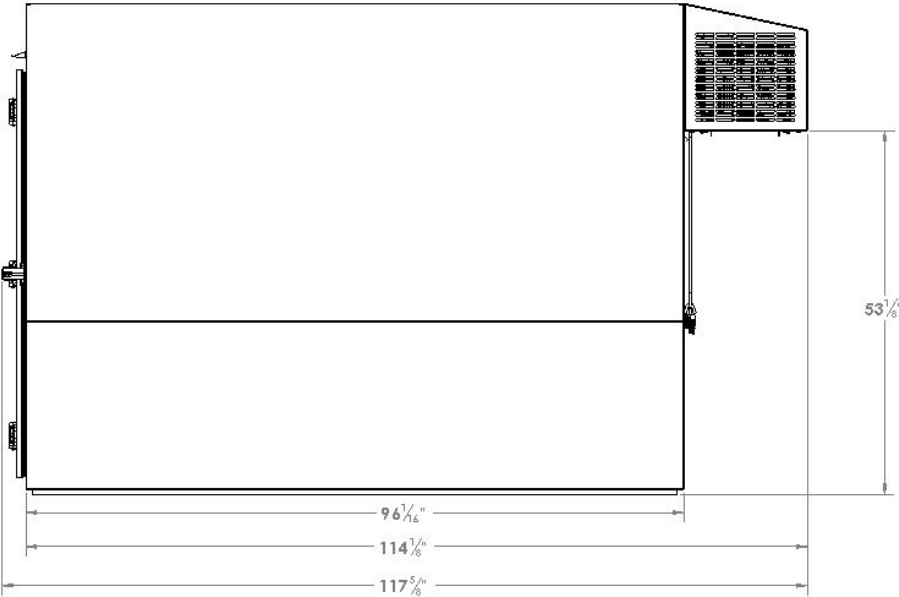
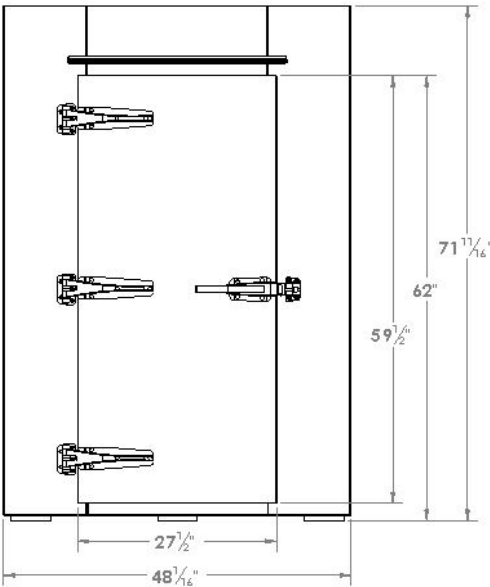
PRODUCT SPECIFICATIONS

Standard Model Numbers	
Auto Defrost – R134a:	4X8 ADC
Cold Wall – R134a:	N/A
Dimensions & Capacities	
Approx. Interior Cubic Feet:	140
Dimensions (W" x D" x H"):	48 x 96 x 71
Door Size (W" x H"):	25 x 57
Operating Temperature	
(X°F - X°F):	35 - 38
Control:	Mechanical Control
Product Weight	
Auto Defrost (lbs.):	1150
Cold Wall (lbs.):	N/A
Electrical	
Voltage (V/Hz):	115 / 60
Min. Circuit Required (Amps):	20
Auto Defrost (Amps):	9.6
Cold Wall (Amps):	N/A
230V/50Hz Available:	Upon Request
Other	
Compressor (HP):	1/2
Refrigerant:	R134a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges



DIMENSIONAL DRAWINGS



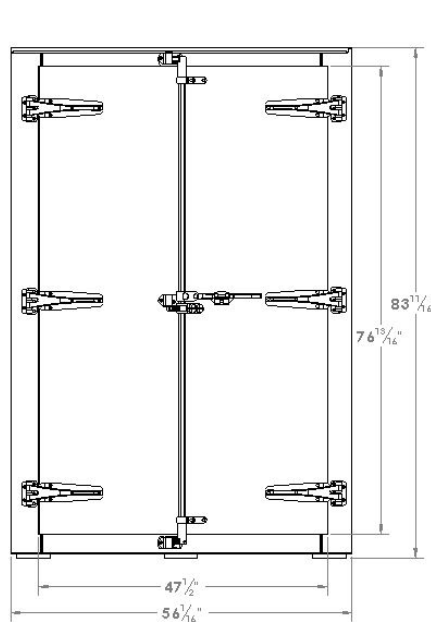


5 x 9 COOLER TRANSPORTS

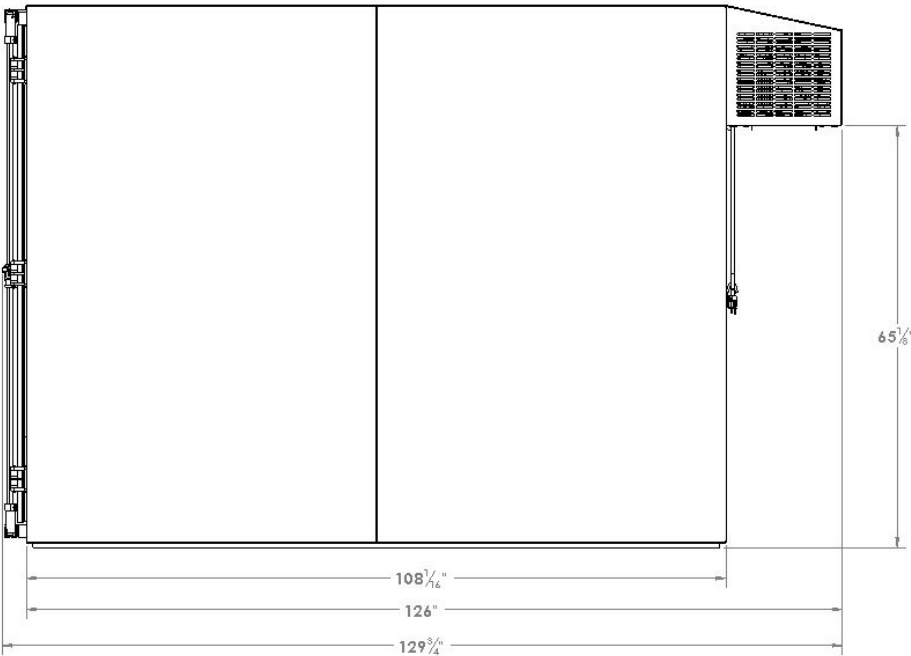
PRODUCT SPECIFICATIONS

Standard Model Numbers	
Auto Defrost – R134a:	5X9 ADC
Cold Wall – R134a:	N/A
Dimensions & Capacities	
Approx. Interior Cubic Feet:	220
Dimensions (W" x D" x H"):	56 x 108 x 83
Door Size (W" x H"):	45 x 74
Operating Temperature	
(X°F - X°F):	35 - 38
Control:	Mechanical Control
Product Weight	
Auto Defrost (lbs.):	1615
Cold Wall (lbs.):	N/A
Electrical	
Voltage (V/Hz):	115 / 60
Min. Circuit Required (Amps):	20
Auto Defrost (Amps):	10.6
Cold Wall (Amps):	N/A
230V/50Hz Available:	Upon Request
Other	
Compressor (HP):	3/4
Refrigerant:	R134a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges



DIMENSIONAL DRAWINGS



FREEZER TRANSPORTS



4 x 8



5 X 9

	4 x 8 Freezer	5 x 9 Freezer
STANDARD MODEL NUMBERS		
Auto Defrost - R404a:	4 x 8 ADF	5 x 9 ADF
Cold Wall - R404a:	N/A	N/A
DIMENSIONS & CAPACITIES		
7 lb. Bags - Auto Defrost:	N/A	N/A
20 lb. Bags - Auto Defrost:	N/A	N/A
7 lb. Bags - Cold Wall:	N/A	N/A
20 lb. Bags - Cold Wall:	N/A	N/A
Approx. Interior Cubic Feet:	140	220
Dimensions (W" x D" x H"):	48 x 96 x 71	56 x 108 x 83
Door Size (W" x H"):	25 x 57	45 x 74
OPERATING TEMPERATURE		
(X°F - X°F):	-4 - 0	-4 - 0
Control:	Mechanical Control	Mechanical Control
PRODUCT WEIGHT		
Auto Defrost (lbs.):	1150	1615
Cold Wall (lbs.):	N/A	N/A
ELECTRICAL		
Voltage (V/Hz):	115 / 60	115 / 60
Min. Circuit Required (Amps):	20	20
Auto Defrost (Amps):	11.6	11.6
Cold Wall (Amps):	N/A	N/A
230V/50Hz Available:	Upon Request	Upon Request
OTHER		
Compressor (HP):	3/4	3/4
Refrigerant:	R404a	R404a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges
3. Transport storage capacities are approximate & may vary due to type of ice, bag size, and methods of loading.



4 x 8 FREEZER TRANSPORTS

5 x 9 FREEZER TRANSPORTS

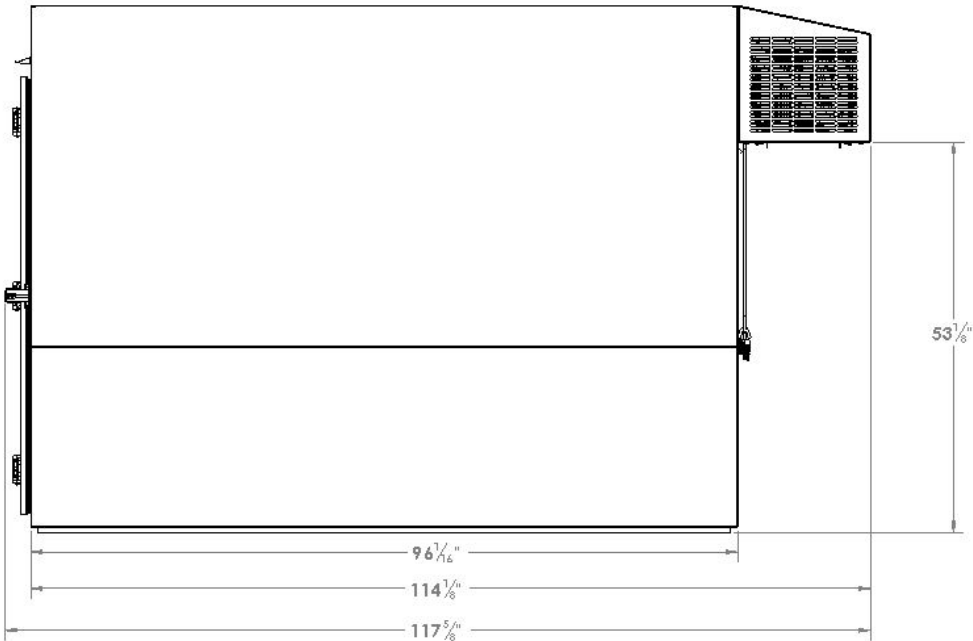
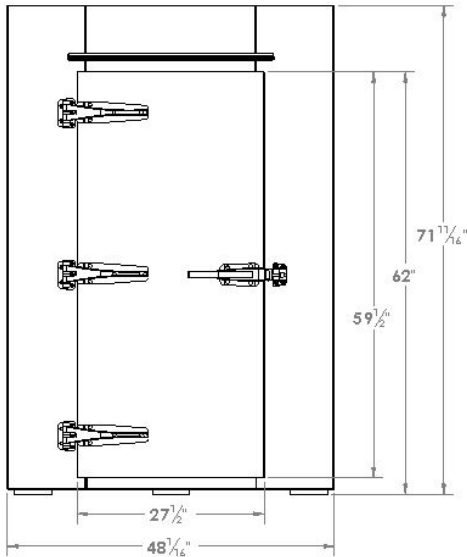
PRODUCT SPECIFICATIONS

Standard Model Numbers	
Auto Defrost – R404a:	4X8 ADF
Cold Wall – R404a:	N/A
Dimensions & Capacities	
Approx. Interior Cubic Feet:	140
Dimensions (W" x D" x H"):	48 x 96 x 71
Door Size (W" x H"):	25 x 57
Operating Temperature	
(X°F - X°F):	-4 - 0
Control:	Mechanical Control
Product Weight	
Auto Defrost (lbs.):	1150
Cold Wall (lbs.):	N/A
Electrical	
Voltage (V/Hz):	115 / 60
Min. Circuit Required (Amps):	20
Auto Defrost (Amps):	11.6
Cold Wall (Amps):	N/A
230V/50Hz Available:	Upon Request
Other	
Compressor (HP):	3/4
Refrigerant:	R404a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges



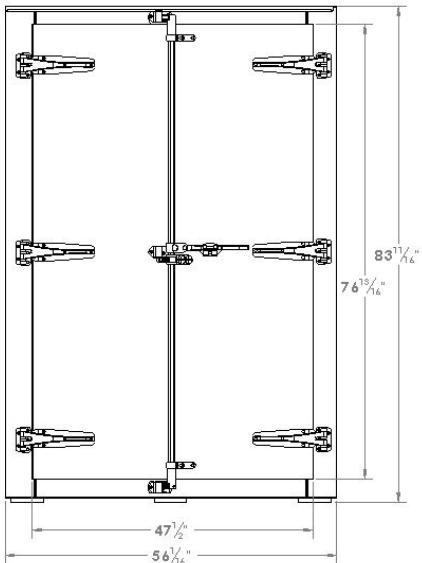
DIMENSIONAL DRAWINGS



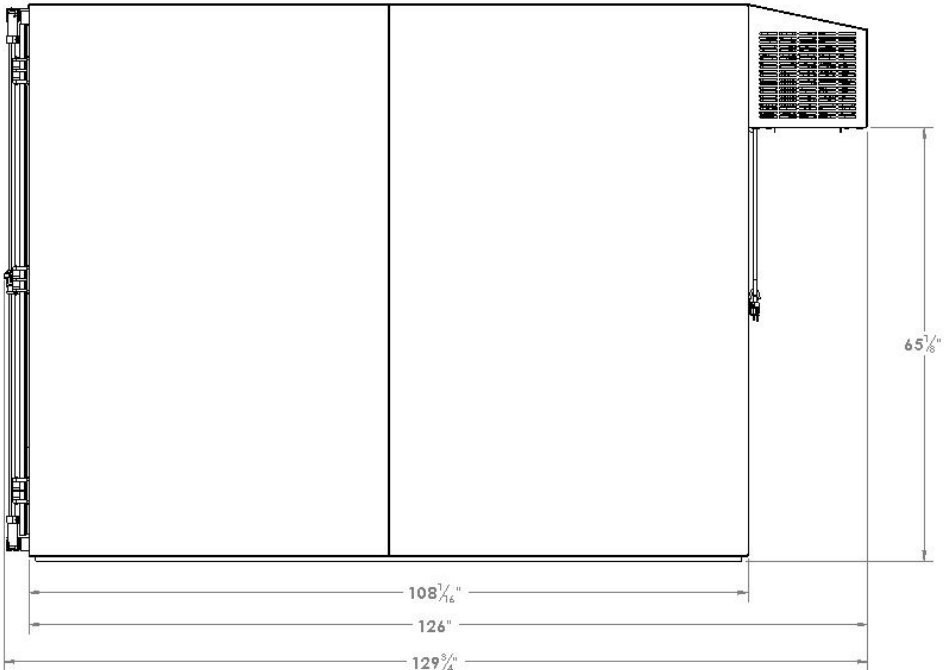
PRODUCT SPECIFICATIONS

Standard Model Numbers	
Auto Defrost – R404a:	5X9 ADF
Cold Wall – R404a:	N/A
Dimensions & Capacities	
Approx. Interior Cubic Feet:	220
Dimensions (W" x D" x H"):	56 x 108 x 83
Door Size (W" x H"):	45 x 74
Operating Temperature	
(X°F - X°F):	-4 - 0
Control:	Mechanical Control
Product Weight	
Auto Defrost (lbs.):	1615
Cold Wall (lbs.):	N/A
Electrical	
Voltage (V/Hz):	115 / 60
Min. Circuit Required (Amps):	20
Auto Defrost (Amps):	11.6
Cold Wall (Amps):	N/A
230V/50Hz Available:	Upon Request
Other	
Compressor (HP):	3/4
Refrigerant:	R404a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges



DIMENSIONAL DRAWINGS





ICE TRANSPORTS

4 x 8 ICE TRANSPORTS



4 x 8



5 X 9

	4 x 8 Ice	5 x 9 Ice
STANDARD MODEL NUMBERS		
Auto Defrost - R404a:	4 x 8 AD	5 x 9 AD
Cold Wall - R404a:	4 x 8 CP	5 x 9 CP
DIMENSIONS & CAPACITIES		
7 lb. Bags - Auto Defrost:	390	520
20 lb. Bags - Auto Defrost:	150	200
7 lb. Bags - Cold Wall:	460	520
20 lb. Bags - Cold Wall:	180	200
Approx. Interior Cubic Feet:	140	220
Dimensions (W" x D" x H"):	48 x 96 x 71	56 x 108 x 83
Door Size (W" x H"):	25 x 57	45 x 74
OPERATING TEMPERATURE		
(X°F - X°F):	16 - 20	16 - 20
Control:	Mechanical Control	Mechanical Control
PRODUCT WEIGHT		
Auto Defrost (lbs.):	1150	1615
Cold Wall (lbs.):	1215	1660
ELECTRICAL		
Voltage (V/Hz):	115 / 60	115 / 60
Min. Circuit Required (Amps):	20	20
Auto Defrost (Amps):	9.6	11.6
Cold Wall (Amps):	11.6	11.6
230V/50Hz Available:	Upon Request	Upon Request
OTHER		
Compressor (HP):	1/2	3/4
Refrigerant:	R404a	R404a

PRODUCT SPECIFICATIONS

Standard Model Numbers

Auto Defrost – R404a: 4X8 AD

Cold Wall – R404a: 4X8 CP

Dimensions & Capacities

7 lb. Bags - Auto Defrost: 390

20 lb. Bags - Auto Defrost: 150

7 lb. Bags - Cold Wall: 460

20 lb. Bags - Cold Wall: 180

Approx. Interior Cubic Feet: 140

Dimensions (W" x D" x H"): 48 x 96 x 71

Door Size (W" x H"): 25 x 57

Operating Temperature

(X°F - X°F): 16 - 20

Control: Mechanical Control

Product Weight

Auto Defrost (lbs.): 1150

Cold Wall (lbs.): 1215

Electrical

Voltage (V/Hz): 115 / 60

Min. Circuit Required (Amps): 20

Auto Defrost (Amps): 9.6

Cold Wall (Amps): 11.6

230V/50Hz Available: Upon Request

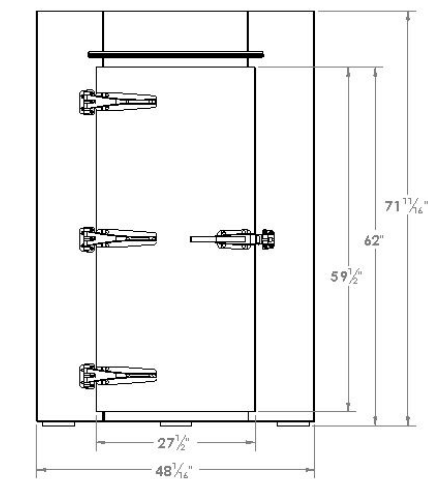
Other

Compressor (HP): 1/2

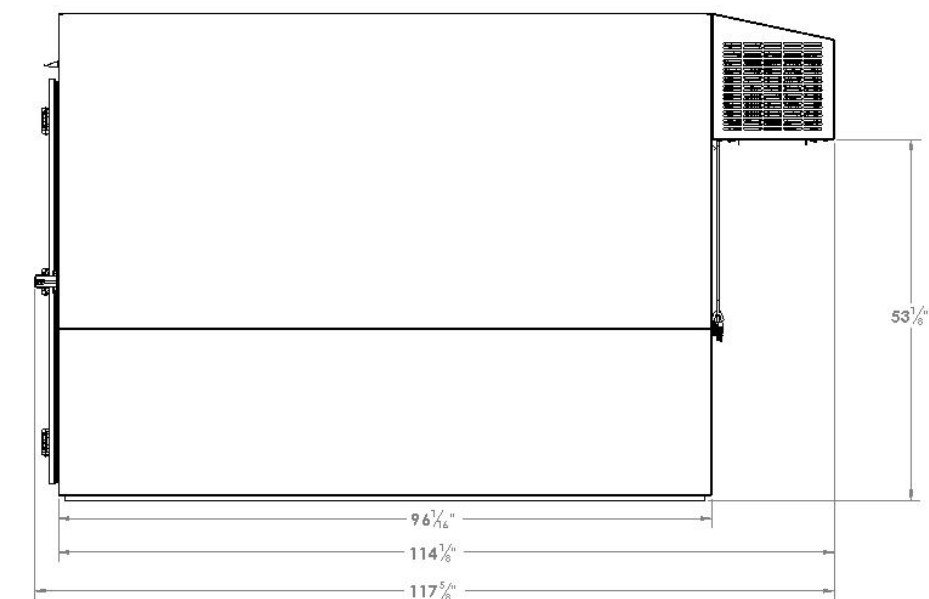
Refrigerant: R404a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges

*Merchandise storage capacities are approximate and may vary due to type of ice, bag size, and methods of loading.



DIMENSIONAL DRAWINGS



1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges
3. Transport storage capacities are approximate & may vary due to type of ice, bag size, and methods of loading.



5 x 9 ICE TRANSPORTS

HOW TO BUY

PRODUCT SPECIFICATIONS

Standard Model Numbers

Auto Defrost – R404a:	5X9 AD
Cold Wall – R404a:	5X9 CP

Dimensions & Capacities

7 lb. Bags - Auto Defrost:	520
20 lb. Bags - Auto Defrost:	200
7 lb. Bags - Cold Wall:	520
20 lb. Bags - Cold Wall:	200
Approx. Interior Cubic Feet:	220
Dimensions (W" x D" x H"):	56 x 108 x 83
Door Size (W" x H"):	45 x 74

Operating Temperature

(X°F - X°F):	16 - 20
Control:	Mechanical Control

Product Weight

Auto Defrost (lbs.):	1615
Cold Wall (lbs.):	1660

Electrical

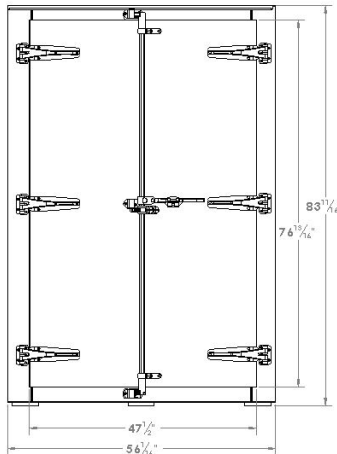
Voltage (V/Hz):	115 / 60
Min. Circuit Required (Amps):	20
Auto Defrost (Amps):	11.6
Cold Wall (Amps):	11.6
230V/50Hz Available:	Upon Request

Other

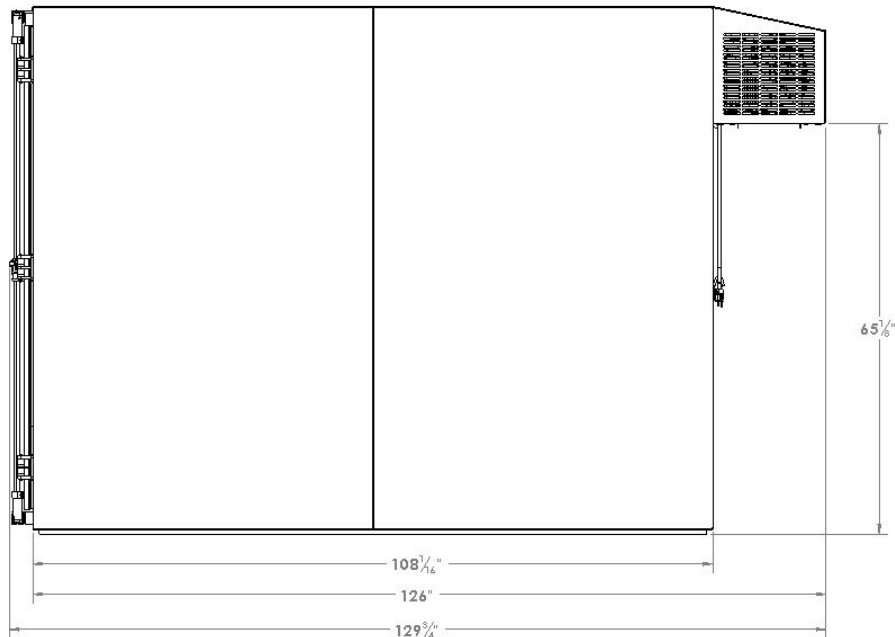
Compressor (HP):	3/4
Refrigerant:	R404a

1. Depth Does Not Include Compressor
2. Add 3.5" to Depth for Handle & Hinges

*Merchandise storage capacities are approximate and may vary due to type of ice, bag size, and methods of loading.



DIMENSIONAL DRAWINGS



We want to be your trusted partner in temperature-controlled storage solutions and make your buying process as smooth as possible. Therefore, we have several routes to market you can choose from: Purchasing Direct Via Leer, Purchasing Through Our Distributors, or Purchasing Through Our E-Commerce Partners.

PURCHASING DIRECT VIA LEER



Leer Refrigerated Transports & Truck Bodies Sales Offices

206 Leer Street, Box 206
New Lisbon, WI 53950-0206
Tel: 800-766-5337
Email: sales@leerinc.com

PURCHASING THROUGH OUR DISTRIBUTORS

Modern Ice

Tel: 513-367-2101
Tel: 800-543-1581
<http://www.modernice.com/>
info@modernice.com

Automatic Ice Systems

Tel: 800-325-3667
Tel: 314-849-4411
<http://www.automaticice.com/>
info@automaticice.com

Ice Systems & Supplies

Tel: 800-662-1273
Tel: 803-324-8791
<http://www.issionline.com/>
info@issi.com

Ing-Tech Corporation

Tel: 800-599-4744
<http://www.itcpack.com/>
itc@itcpack.com

Ice Systems Australia

Tel: +61 (0) 7 5495 1425
<http://www.icesystemsaustralia.com.au/>
info@icesystemsaustralia.com.au

West Cool Germany

Tel: 0049-02102-16759-11
<http://www.westcool.de/>
o.thrun@westcool.de
Geschäftsführer: Oliver Thrun

A DEDICATED TEAM OF EMPLOYEE-OWNERS READY TO ASSIST YOU

If you have any questions regarding our products, we welcome you to contact us! We're with you every degree of the way and always ready and happy to assist! Feel free to call, email, or fill out our contact us form!

Call Technical Support and Customer Service:

(800) 766-5337

Email Us:

sales@leerinc.com

Fill out the Contact Us Form:

leerinc.com/contact-us

