



SANDWICH PREP TABLE REFRIGERATORS

CONTACT US:

Customer Service:
+1 (786) 5847439

Sales Team:
+1 (786) 8602528

Email:
sales@lfsusa.store

www.lfsusa.store

About us



LFSUSA.STORE is a company specialized in the commercialization of equipment for restaurants, in addition to being representatives of manufacturers to the food industry. Our clients can experience the quality of our personalized service. Contact us and receive the necessary support so that the purchase of your food equipment is a wise investment.

We're more than just an online retailer. Since 2015, we've created an innovative, easy-to-use website to meet the purchasing needs of businesses from all over the globe. LFSUSA.STORE, The Leading Distributor of Restaurant Supplies and Equipment

We have everything your business needs to function at its best. Over the years we have expanded our selection of commercial equipment and wholesale supplies to include healthcare, educational, food, beverage, office, parts, hotel, shipping, and industrial supplies. Our focus is your convenience – order online from your laptop, desktop, or smartphone 24 hours a day, 7 days a week. Our fast shipping, low prices, and outstanding customer service make Latam Food Service the best choice to meet all of your professional and food service supply needs.



Amazing Customer Service

Our personalized customer service helps you buy what you need without mistakes!



No Hidden Costs!

The prices you see on the site are the ones you pay for the equipment! No extra charges at delivery!



Free Shipping on All Orders

Get free shipping on all orders within the US and they'll arrive in 5-8 calendar days!

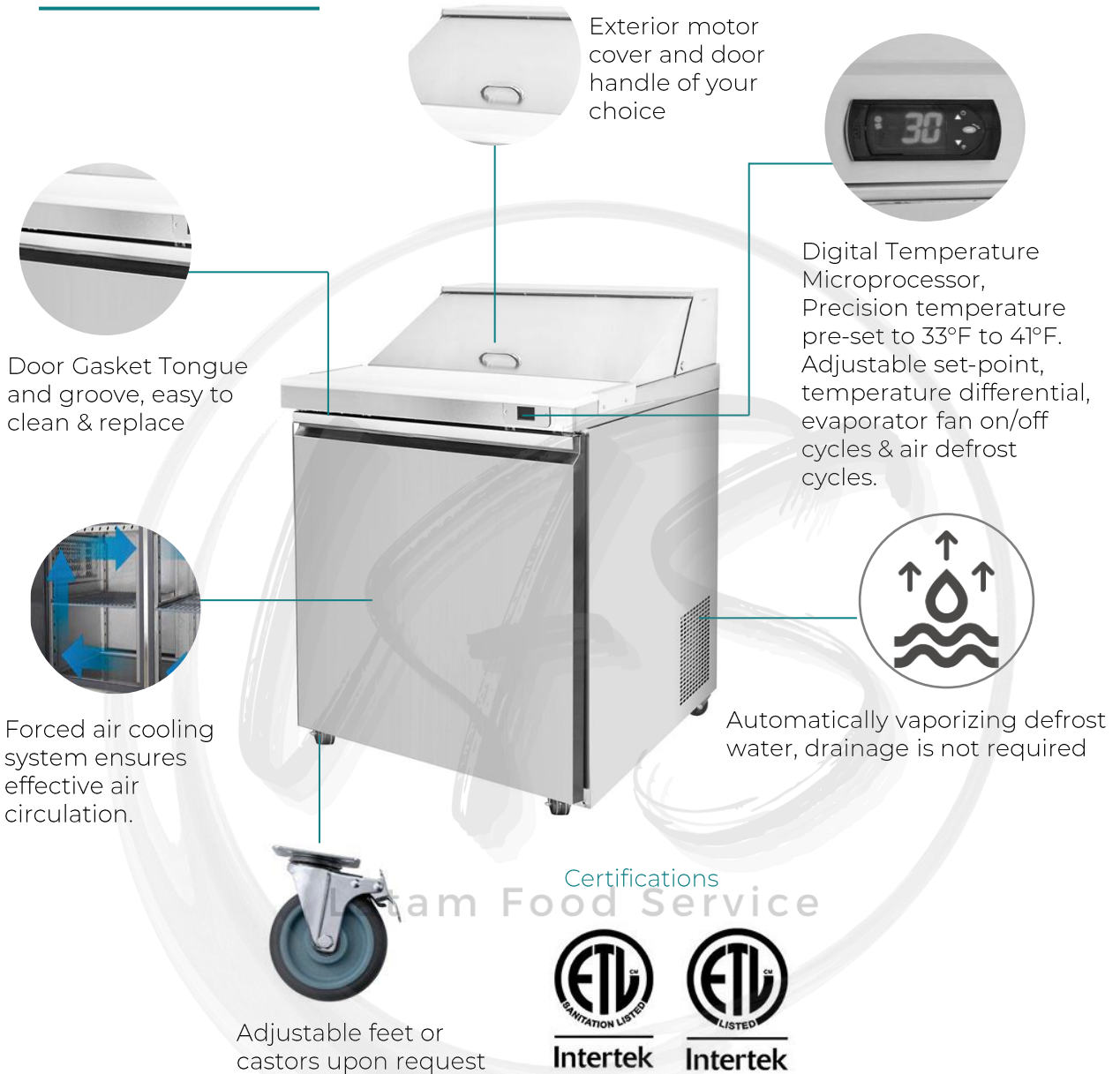


High Quality Content

We provide you with the relevant info you need to make the right purchasing decisions. Every one of our product descriptions is written by a dedicated content writer.

SANDWICH PREP TABLE REFRIGERATORS

Key features:



Atlas Air's Sandwich Prep Table Refrigerators an excellent choice for preparing sandwiches, salads and cold food products in your restaurant or commercial kitchen. With a stainless steel exterior, bright white or stainless steel interior, forced air refrigeration system and digital thermostat microprocessor, your food products are sure to maintain consistent temperatures of 33°F to 41°F in the bottom storage area as well as the top pan rail even in the busiest kitchens.

SANDWICH PREP TABLE REFRIGERATORS

TECHNICAL DATA



Model Numbers		ASP29	ASP48
Dimensions & Construction	Interior Capacity (cu/ft)	6.7	13.8
	GN Pans	8, Clear Plastic	12, Clear Plastic
	Exterior Size WxDxH (inches)	29 x 30 3/8 x 45 3/8	48 3/8 x 30 3/8 x 45 3/8
	Interior Size WxDxH (inches)	24 3/4 x 25 3/8 x 28 3/4	44 1/4 x 25 3/8 x 28 3/4
	Exterior Construction	High polished stainless steel	
	Interior Construction	Bright white powder coated aluminum	
	Cutting Board WxDxH (inches)	29 x 9 1/2 x 1, NSF certified polyethylene white plastic	48 3/8 x 9 1/2 x 1, NSF certified polyethylene white plastic
	Shelves	1 white epoxy coated wire	2 white epoxy coated wire
	Handle	ABS Plastic, recessed	
	Solid Door	1 Stainless Steel Door	2 Stainless Steel Doors
	Door Gasket	Tongue and groove, easy to clean & replace	
	Hinges	Stainless steel	
	Pilasters and Shelf Clips	Stainless steel	
	Refrigeration System	Floor	Rounded, coved corners
Casters		(2) Locking, (2) non-locking	
Temperature Range		33°F to 41°F	33°F to 41°F
Refrigeration System		Forced Air	Forced Air
Refrigerant		R290	R291
Expansion Device		Capillary Tube	
Defrost method		Automatic	
Compressor Type		Hermetic compressor	
Electrical System	Condenser Type	Air cooled, electrostatic coated copper tube	
	Evaporator Type	Air cooled, electrostatic coated copper tube	
	Humidity control	Hot gas condensation evaporation	
	Power	115/60/1	115/60/1
	Plug	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P
Packaging & Shipping Info	Horse Power	1/6	1/5
	Kilowatts per 24 Hours		
	Amperage	2.8	3.9
	Shipping Dimensions		
	Shipping Weight		
Digital Temperature Controller	Palletized	Yes, wood, front/back loading	
	Material	Wood, card board, styrofoam, plastic wrap	
	UPC GTIN		
	Digital Temperature Microprocessor	Precision temperature pre-set to 33°F to 41°F. Adjustable set-point, temperature differential, evaporator fan on/off cycles & air defrost cycles.	
	Key Pad	Adjustable, tactile key pad	
Warranty	Screen	2" blue LCD	2" blue LCD
	Water resistant	Yes	Yes
	Compressor	5 Years	5 Years
	Parts	2 Years	2 Years
Certifications	Labor	2 Year	2 Year
		ETL sanitation (conforms to NSF 7 Foodservice), ETL electrical (US and Canada)	
Application	For Commercial Kitchens (not for residential use)		

SANDWICH PREP TABLE REFRIGERATORS

TECHNICAL DATA



Model Numbers	ASP60	ASP72	
Dimensions & Construction	Interior Capacity (cu/ft)	17.8	22.3
	GN Pans	16, Clear Plastic	18, Clear Plastic
	Exterior Size WxDxH (inches)	61 1/4 x 30 3/8 x 45 3/8	72 x 30 3/8 x 45 3/8
	Interior Size WxDxH (inches)	57 x 25 3/8 x 28 3/4	67 3/4 x 25 3/8 x 28 3/4
	Exterior Construction	High polished stainless steel	
	Interior Construction	Bright white powder coated aluminum	
	Cutting Board WxDxH (inches)	61 1/4 x 9 1/2 x 1, NSF certified polyethylene white plastic	72 x 9 1/2 x 1, NSF certified polyethylene white plastic
	Shelves	2 white epoxy coated wire	3 white epoxy coated wire
	Handle	ABS Plastic, recessed	
	Solid Door	2 Stainless Steel Doors	
	Door Gasket	Tongue and groove, easy to clean & replace	
	Hinges	Stainless steel	
	Pilasters and Shelf Clips	Stainless steel	
	Refrigeration System	Floor	Rounded, coved corners
Casters		(2) Locking, (2) non-locking	
Temperature Range		33°F to 41°F	33°F to 41°F
Refrigeration System		Forced Air	
Refrigerant		R292	R293
Expansion Device		Capillary Tube	
Defrost method		Automatic	
Compressor Type		Hermetic compressor	
Electrical System	Condenser Type	Air cooled, electrostatic coated copper tube	
	Evaporator Type	Air cooled, electrostatic coated copper tube	
	Humidity control	Hot gas condensation evaporation	
	Power	115/60/1	115/60/1
	Plug	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P
Packaging & Shipping Info	Horse Power	1/5	1/5
	Kilowatts per 24 Hours		
	Amperage	3.9	4.0
	Shipping Dimensions		
	Shipping Weight		
Digital Temperature Controller	Palletized	Yes, wood, front/back loading	
	Material	Wood, card board, styrofoam, plastic wrap	
	UPC GTIN		
	Digital Temperature Microprocessor	Precision temperature pre-set to 33°F to 41°F. Adjustable set-point, temperature differential, evaporator fan on/off cycles & air defrost cycles.	
	Key Pad	Adjustable, tactile key pad	
Warranty	Screen	2" blue LCD	2" blue LCD
	Water resistant	Yes	Yes
	Compressor	5 Years	5 Years
	Parts	2 Years	2 Years
Certifications	Labor	2 Year	2 Year
		ETL sanitation (conforms to NSF 7 Foodservice), ETL electrical (US and Canada)	
Application	For Commercial Kitchens (not for residential use)		

SANDWICH PREP TABLE REFRIGERATORS

TECHNICAL DATA



Model Numbers	ASP29-SI	ASP48-SI	
Dimensions & Construction	Interior Capacity (cu/ft)	6.7	13.8
	GN Pans	8, Clear Plastic	12, Clear Plastic
	Exterior Size WxDxH (inches)	29 x 30 3/8 x 45 3/8	48 3/8 x 30 3/8 x 45 3/8
	Interior Size WxDxH (inches)	24 3/4 x 25 3/8 x 28 3/4	44 1/4 x 25 3/8 x 28 3/4
	Exterior Construction	High polished stainless steel	
	Interior Construction	Stainless steel	
	Cutting Board WxDxH (inches)	29 x 9 1/2 x 1, NSF certified polyethylene white plastic	48 3/8 x 9 1/2 x 1, NSF certified polyethylene white plastic
	Shelves	1 white epoxy coated wire	2 white epoxy coated wire
	Handle	ABS Plastic, recessed	
	Solid Door	1 Stainless Steel Door	2 Stainless Steel Doors
	Door Gasket	Tongue and groove, easy to clean & replace	
	Hinges	Stainless steel	
	Pilasters and Shelf Clips	Stainless steel	
Floor	Rounded, coved corners		
Casters	(2) Locking, (2) non-locking		
Refrigeration System	Temperature Range	33°F to 41°F	33°F to 41°F
	Refrigeration System	Forced Air	Forced Air
	Refrigerant	R290	R291
	Expansion Device	Capillary Tube	
	Defrost method	Automatic	
	Compressor Type	Hermetic compressor	
	Condenser Type	Air cooled, electrostatic coated copper tube	
	Evaporator Type	Air cooled, electrostatic coated copper tube	
Humidity control	Hot gas condensation evaporation		
Electrical System	Power	115/60/1	115/60/1
	Plug	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P
	Horse Power	1/6	1/5
	Kilowatts per 24 Hours		
	Amperage	2.8	3.9
Packaging & Shipping Info	Shipping Dimensions		
	Shipping Weight		
	Palletized	Yes, wood, front/back loading	
	Material	Wood, card board, styrofoam, plastic wrap	
	UPC GTIN		
Digital Temperature Controller	Digital Temperature Microprocessor	Precision temperature pre-set to 33°F to 41°F. Adjustable set-point, temperature differential, evaporator fan on/off cycles & air defrost cycles.	
	Key Pad	Adjustable, tactile key pad	
	Screen	2" blue LCD	2" blue LCD
	Water resistant	Yes	Yes
Warranty	Compressor	5 Years	5 Years
	Parts	2 Years	2 Years
	Labor	2 Year	2 Year
Certifications	ETL sanitation (conforms to NSF 7 Foodservice), ETL electrical (US and Canada)		
Application	For Commercial Kitchens (not for residential use)		

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	Exterior Construction	High polished stainless steel	
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	Shelves	2 white epoxy coated wire	3 white epoxy coated wire
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Floor	Rounded, coved corners		
Casters	(2) Locking, (2) non-locking		
Refrigeration System	Temperature Range	33°F to 41°F	33°F to 41°F
	Refrigeration System	Forced Air	
	Refrigerant	R292	R293
	Expansion Device	Capillary Tube	
	Defrost method	Automatic	
	Compressor Type	Hermetic compressor	
	Condenser Type	Air cooled, electrostatic coated copper tube	
	Evaporator Type	Air cooled, electrostatic coated copper tube	
Humidity control	Hot gas condensation evaporation		
Electrical System	Power	115/60/1	115/60/1
	Plug	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P
	Horse Power	1/5	1/5
	Kilowatts per 24 Hours		
	Amperage	3.9	4.0
Packaging & Shipping Info	Shipping Dimensions		
	Shipping Weight		
	Palletized	Yes, wood, front/back loading	
	Material	Wood, card board, styrofoam, plastic wrap	
	UPC GTIN		
Digital Temperature Controller	Digital Temperature Microprocessor	Precision temperature pre-set to 33°F to 41°F. Adjustable set-point, temperature differential, evaporator fan on/off cycles & air defrost cycles.	
	Key Pad	Adjustable, tactile key pad	
	Screen	2" blue LCD	2" blue LCD
	Water resistant	Yes	Yes
Warranty	Compressor	5 Years	5 Years
	Parts	2 Years	2 Years
	Labor	2 Year	2 Year
Certifications	ETL sanitation (conforms to NSF 7 Foodservice), ETL electrical (US and Canada)		
Application	For Commercial Kitchens (not for residential use)		



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