

MEGA TOP SANDWICH PREP TABLE REFRIGERATORS

Atlas Air's Mega Top Sandwich Prep Table Refrigerators are an excellent choice for preparing sandwiches, salads and cold food products in your restaurant or commercial kitchen. With a stainless steel exterior, bright white 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.



Brand	Atlas Air Commercial Refrigeration				
Model Numbers	AS27-12M	AS48-18M	AS60-24M	AS72-30M	
Dimensions & Construction	Interior Capacity (cu/ft)	6,7	13,8	17,8	22,3
	GN Pans	12, Clear Plastic	18, Clear Plastic	24, Clear Plastic	30, Clear Plastic
	Exterior Size WxDxH (inches)	29 x 37 1/4 x 47 7/8	48 3/8 x 37 1/4 x 47 7/8	61 1/4 x 37 1/4 x 47 7/8	72 x 37 1/4 x 47 7/8
	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	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)	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	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	1 white epoxy coated wire	2 white epoxy coated wire	2 white epoxy coated wire	3 white epoxy coated wire
	Handle	ABS Plastic, recessed			
	Solid Door	1 Stainless Steel Door	2 Stainless Steel Doors	2 Stainless Steel Doors	2 Stainless Steel Doors
	Door Gasket	Tongue and groove, easy to clean & replace			
	Hinges	Stainless steel	Stainless steel	Stainless steel	Stainless steel
	Pilasters and Shelf Clips	Stainless steel	Stainless steel	Stainless steel	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	33°F to 41°F	33°F to 41°F
	Refrigeration System	Forced Air	Forced Air	Forced Air	Forced Air
	Refrigerant	R290	R291	R292	R293
	Expansion Device	Capillary Tube	Capillary Tube	Capillary Tube	Capillary Tube
	Defrost method	Automatic	Automatic	Automatic	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	115/60/1	115/60/1
	Plug	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P	8 Ft NEMA 5-15P
	Horse Power	1/6	1/5	1/5	1/5
	Kilowatts per 24 Hours				
	Amperage	2.8	3.9	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	2" blue LCD	2" blue LCD
	Water resistant	Yes	Yes	Yes	Yes
Warranty	Compressor	5 Years	5 Years	5 Years	5 Years
	Parts	2 Years	2 Years	2 Years	2 Years
	Labor	2 Year	2 Year	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)				
Company Motto	Best Build, Period.				

