

Item#:	178SSPT27MAC		Project:	
Otv:		Date:		Approval:

### Avantco SS-PT-27M-AC 27 1/2" ADA Height 1 Door Stainless Steel Mega Top / Cutting Top Refrigerated Sandwich Prep Table with 10 1/2" Deep **Cutting Board**

Item#178SSPT27MAC







#### **Technical Data**

Width	27 1/2 Inches	
Depth	37 1/2 Inches	
Height	44 3/8 Inches	
Power Cord Length	84 Inches	
Interior Width	24 Inches	
Nominal Width	27 Inches	
Cutting Board Depth	10 1/2 Inches	
Interior Depth	23 3/4 Inches	
Interior Height	23 1/2 Inches	
Work Surface Height	33 3/4 Inches	

#### **Features**

- $2\,1/2$  " casters make moving simple and bring the unit to an ADA-compliant
- Mega top accommodates (9) 1/6 size and (3) 1/9 size, 6" deep food pans (sold
- Industry-best 3/4" cutting board is built-in for convenient prep space and removable for cleaning
- Digital control with auto defrost
- Uses R-290 refrigerant; 115V; 3/7 hp

#### **Certifications**





**ADA Compliant** 



**ETL Sanitation** 



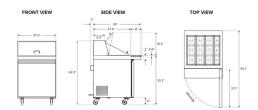
ETL, US & Canada



# **Technical Data**

Amps	3.6 Amps	
Hertz	60 Hz	
Phase	1 Phase	
Voltage	115 Volts	
Wattage	360 Watts	
1/6 Size Pan Capacity	9 Pans	
Access Type	Doors	
BTU (LBP)	974 BTU	
Capacity	6 cu. ft.	
Casters	With Casters	
Color	Silver	
Compressor Location	Rear Mounted	
Compressor Style	Side / Rear Breathing	
Construction	Stainless Steel	
Cutting Board Thickness	3/4 Inch	
Door Style	Swing	
Door Type	Solid	
Features	ADA Compliant Removable Magnetic Door Gaskets	
Horsepower	3/7 hp	
Number of Doors	1 Doors	
Plug Type	NEMA 5-15P	
Refrigerant Type	R-290	
Starting Amps	10.8 Amps	
Starting Wattage	1080 Watts	
Style	ADA Height	
Temperature Range	33 - 40 Degrees F	
Тор Туре	Cutting Top Mega Top	
Туре	Prep Refrigeration	

## Plan View





#### **Notes & Details**

Optimize your back-of-house operations with this Avantco SS-PT-27M-AC 27" ADA height 1 door mega top stainless steel refrigerated sandwich prep table, and better keep up with customer demands. Whether used in a university, sub shop, or hospital, the unit is sure to help streamline the sandwich prep process with its convenient features and capacity. Its top, for instance, accommodates up to (9) 1/6 size food pans up to 6" deep (sold separately). These are great for holding common sandwich or salad toppings, from eggs and cheese to green pepper or ham. Plus, a lift-up lid encloses the top to maintain proper, food safe temperatures. A full-length cutting board, which is 10 1/2" deep, is mounted to the table surface, providing a place for slicing ingredients and assembling orders.

Beneath the workspace is additional storage space. Because it's refrigerated, the space is great for storing back-up ingredients, such as deli meat and cheese, as well as less common toppings. An epoxy-coated shelf is included and can accommodate up to 90 lb. of weight, helping to organize your assorted supplies. You can even use a reversible hinges kit (sold separately) to convert the hinges to the left side of the unit. Divider bars are also included for ultimate convenience.

High-quality performance is made possible by the unit's 3/7 hp refrigeration system, which maintains temperatures between 33 and 40 degrees Fahrenheit. It does this by circulating R-290 refrigerant. This specialized refrigerant has an ozone depletion potential (ODP) of 0 and a global warming potential (GWP) of 3.

The construction of this unit is designed with commercial use in mind. It features a 430 type stainless steel exterior and 304 type stainless steel interior, which are fortified with foamed-in-place polyurethane insulation. The insulation also helps to promote proper temperature retention. 2 1/2" casters make moving simple for easy cleaning and bring the unit to an ADA-compliant working height. For operation, the prep table requires a 115V electrical connection.

MARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to <a href="https://www.p65warnings.ca.gov">www.p65warnings.ca.gov</a>.