

AP Series

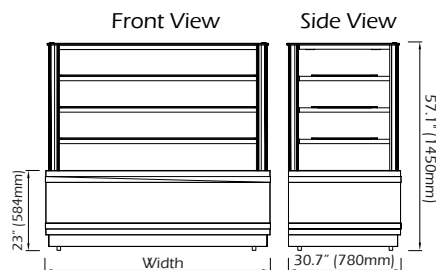
Case Features:

- Available in Different Height and Shelf Configurations - Custom Heights and Depths are Available
- Fully Refrigerated / Dry/ Chocolate, Pastry, Sandwich/ Prepared Foods Options
- Self Contained or Remote Options Available
- Front and Side Glass features Heated Double Pane Anti-Condensation Glass
- Self Closing Door Option Available
- Two types of 90° Corner Options
- Able to Seamlessly Channel Cases Together
- Digital Temperature Control
- Flat Top Glass Gives Additional Merchandising Space
- Add Donuts, Bread and Hot Display Options for Self Service
- LED Lights
- Choice of Colors and Finishes

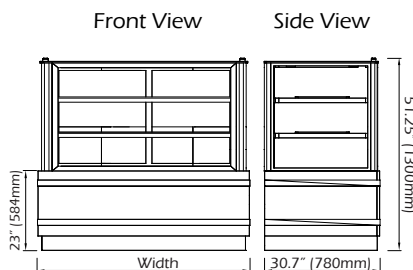


"Classic European Design.
This multi functional case has
style and presence. AP Case is able
to display more in less space"

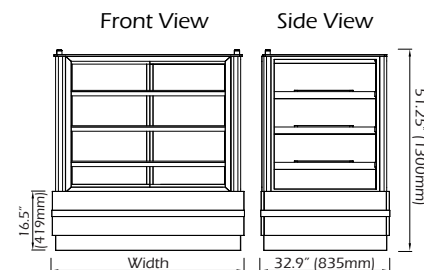
Refrigerated with Self Contained Compressor - 4 Level



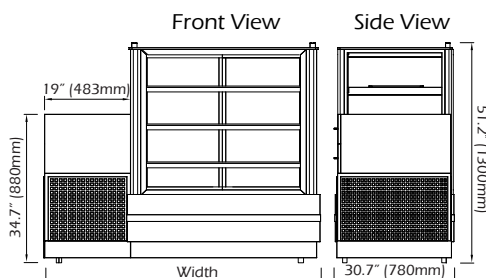
Refrigerated with Self Contained Compressor - 3 Level



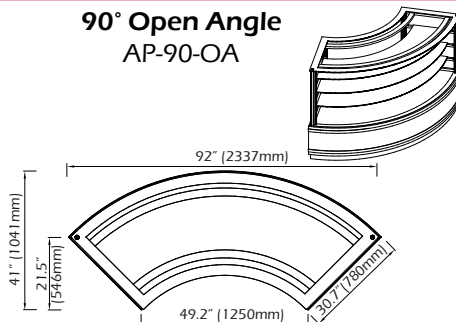
Refrigerated with Remote Compressor



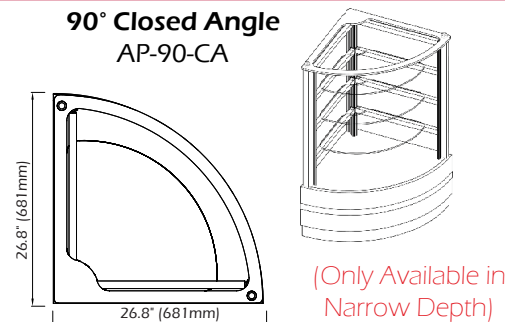
Refrigerated with Side Compressor



90° Open Angle AP-90-OA



90° Closed Angle AP-90-CA



All cases are available in Neutral /Dry without Compressor

DISPLAY CASES

Type	Model	Width	Depth (Standard)	Depth (Narrow)	Height	Electrical Requirements
Refrigerated with Self Contained Compressor 4 Level	AP-1000UC4	41" (1040mm)	30.7" (780mm)	27.16" (690mm)	57.1" (1450mm)	220V/1 Phase/60Hz/11 Amps
	AP-1500UC4	60.63" (1540mm)	30.7" (780mm)	27.16" (690mm)	57.1" (1450mm)	220V/1 Phase/60Hz/14 Amps
	AP-2000UC4	80.31" (2040mm)	30.7" (780mm)	27.16" (690mm)	57.1" (1450mm)	220V/1 Phase/60Hz/16 Amps
	AP-2500UC4	100" (2540mm)	30.7" (780mm)	27.16" (690mm)	57.1" (1450mm)	220V/1 Phase/60Hz/19 Amps
	90° Open Angle AP-90-OAUC4	92" (2337mm)	30.7" (780mm)	27.16" (690mm)	57.1" (1450mm)	220V/1 Phase/60Hz/20 Amps
Refrigerated with Self Contained Compressor 3 Level	AP-1000UC3	41" (1040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/11 Amps
	AP-1500UC3	60.63" (1540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/14 Amps
	AP-2000UC3	80.31" (2040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/16 Amps
	AP-2500UC3	100" (2540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/19 Amps
	90° Open Angle AP-90-OAUC3	92" (2337mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/20 Amps
Refrigerated with Remote Compressor	AP-1000RC	41" (1040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/11 Amps
	AP-1500RC	60.63" (1540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/14 Amps
	AP-2000RC	80.31" (2040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/16 Amps
	AP-2500RC	100" (2540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/19 Amps
	90° Open Angle AP-90-OARC	92" (2337mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/20 Amps
Refrigerated with Side Compressor	AP-1500SC	59" (1500mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/11 Amps
	AP-2000SC	78.74" (2000mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/14 Amps
	AP-2500SC	98.42" (2500mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/16 Amps
	AP-3000SC	118.1" (3000mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/19 Amps
Neutral/ Dry without Compressor	AP-1000N	41" (1040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/5 Amps
	AP-1500N	60.63" (1540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/5 Amps
	AP-2000N	80.31" (2040mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/5 Amps
	AP-2500N	100" (2540mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/5 Amps
	90° Open Angle AP-90-OAN	92" (2337mm)	30.7" (780mm)	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/5 Amps
90° Closed Angle	AP-90CA	26.8" (681mm)	-	27.16" (690mm)	51.25" (1300mm)	220V/1 Phase/60Hz/20 Amps

(Option of Opening Front Glass Available)

All technical data, pictures and drawings contained in this document are not binding on the manufacturer, nor can the manufacturer be held liable for any modification of the machine, in part or in whole.