

3 Door Sandwich Unit



BST-72

Features

Stainless Steel Interior and Exterior
High quality 430 stainless steel exterior and interior provide both durability and beauty to the unit.

Recessed Handle
Recessed along the entire door handle which provides strength and durability to the door to prevent damage/breakage during excessive opening.

3 Adjustable Interior Shelf
The interior shelf sits on adjustable mounting brackets to allow for height adjustments to accommodate different sized products.

4 Casters
They include 2 front locking casters and come pre-installed for easy set up. Also allows for easy moving during cleaning or maintenance.

Self Closing Door(s)
Self closing door keeps energy costs down by not allowing as much cold air to escape the unit while opening. The door also has an auto stop feature that keeps door open when at 90 degrees to make for easier loading and unloading.

*Does not include pans.

Models	Doors	#of Shelves	Compressor (H/P)	Voltage (v/Hz/Ph)	Gross Weight	Exterior Dims (ins)
BST-72	3	3	1/2	115/60/1	375lbs	72.75" x 30" x 43.75"

Technical Data

Plan View

Dimensions

Exterior Dimensions (Inches)	72.75" x 30" x 43.75"
Interior Dimensions Top (Inches)	66.25" x 12.75" x 7"
Interior Dimensions Bottom (Inches)	69" x 24" x 28"
Packaging Dimensions (Inches)	75.4" x 33.5" x 45.9"
Capacity (cu. ft.)	19 cu. ft.
Gross Weight (lbs)	375 lbs

Construction

Exterior Material	430 series stainless steel
Interior Material	430 series stainless steel
Insulation Material	Polyurethane
Insulation Thickness (mm)	45
# of Doors	3
# of Shelves	3
Shelf Material	Plastic coated steel
Shelf Load Capacity (lbs/pc)	155 lbs

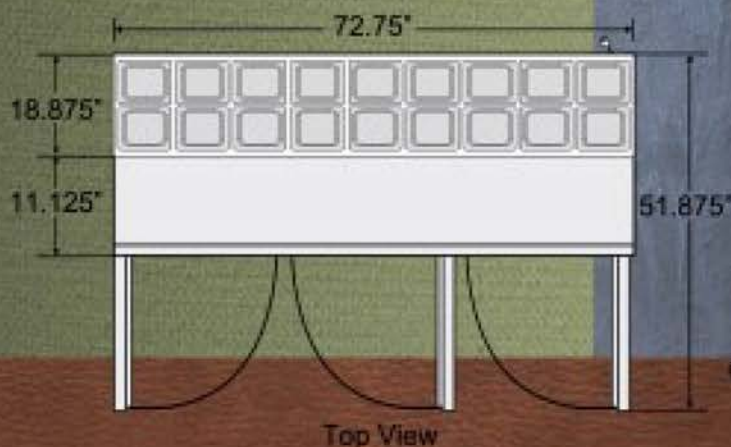
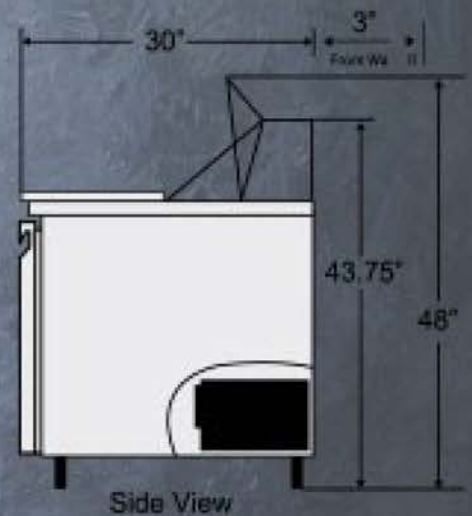
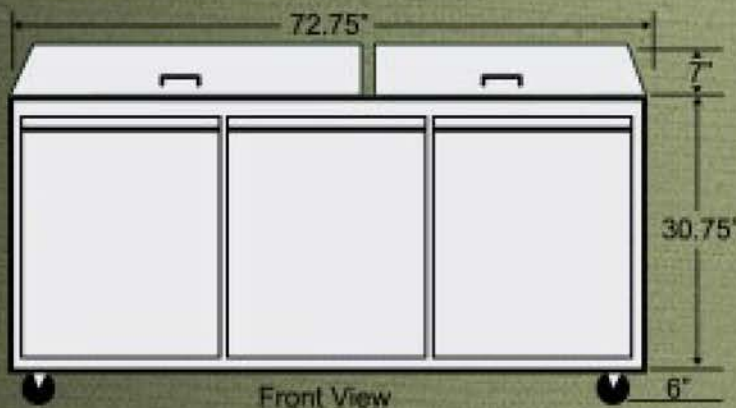
*Does not include pans

Cooling

Temperature Range	33° - 40° F
Refrigerant	R290
Refrigerant Amount (oz)	17.6
Maximum Ambient Temperature Rating	90° F
Defrost Method	Air Defrost
Defrost Power (W)	0
Cooling Method	Ventilated
Temperature Controller	Thermostat
Compressor H/P	1/2

Electrical

Voltage (v/Hz)	115/60
Power (W)	630
Power Consumption (kw/24hr)	2.6
Phase	1



NEMA 5-15

