

Upright Reach-In Top Mount

Cabinet Construction

- Open spaced interior with no walls between compartments.
- Galvanized steel top, bottom and rear.
- 2.5" thick high density polyurethane insulation.

Refrigeration System

- Top mounted, self-contained condensing unit is cartridge type with fully detachable design.
- Full-length air duct and airflow guard ensure optimal cold air circulation.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.
- Audible overheat protection alarm for compressor and condenser coil.

Doors

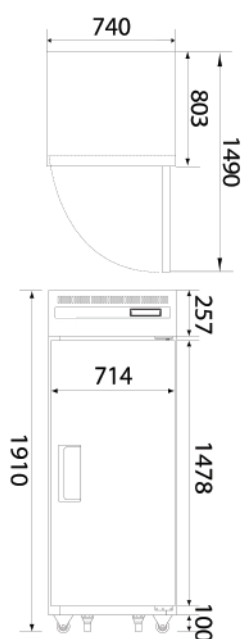
- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal with Theft free preinstalled locks.
- Snap-in magnetic Ridge-lined gasket for ease of cleaning



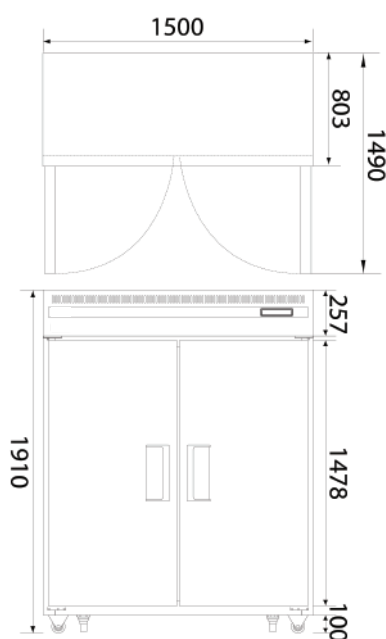
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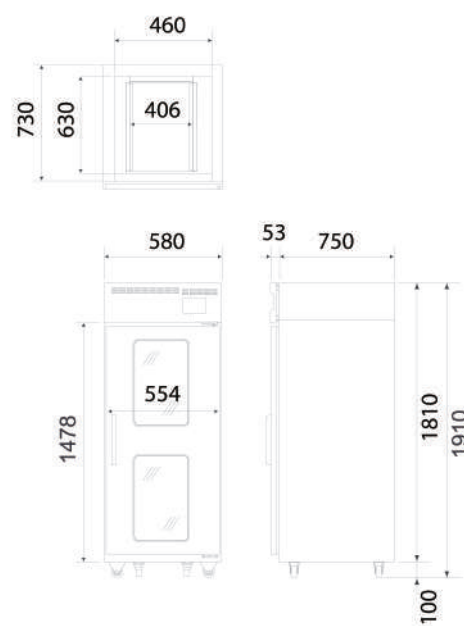
BR075-1ST



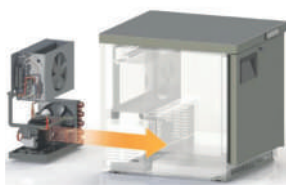
BF0150-2ST



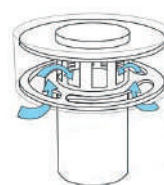
BHD58-1HT



U-Trap (Cold air trap)



Slide In-Out Cartridge condensing unit



Vacuum Relief Valve



Ridge-lined door gasket

SPECIFICATIONS

Model	R/F	Dimension (mm)	Vol. (L)	Refrigerant	HP	AIR FLOW
BR075-1ST	R	740 x 800 x 1910(H)	557	R-134A	1/3	FRONT: 31 5/8" (width), 24 3/4" (height to top of door), 26 3/4" (height to bottom of door). BACK: 79 1/4" (width), 74 1/4" (height to bottom of door), 57" (height to top of door). Air Flow direction is indicated by arrows.
BF075-1ST	F	740 x 800 x 1910	557	R-404A	1/2	
BR0150-2ST	R	1500 x 800 x 1910	1250	R-134A	1/3	
BF0150-2ST	F	1500 x 800 x 1910	1250	R-404A	1/2 x2	
BH0150-2ST	R/F	1500 x 800 x 1910	600/600	R-134A	1/3 (R)	
				R-404A	1/2 (F)	
Dough Con.	H/R	580 x 800 x 1985	18 pans	R-134A	1/3+	FRONT: 31 5/8" (width), 24 3/4" (height to top of door), 26 3/4" (height to bottom of door). BACK: 79 1/4" (width), 74 1/4" (height to bottom of door), 57" (height to top of door). Air Flow direction is indicated by arrows.
BHD58-1HT					980W/h	

Specifications and features described in the leaflet can be changed and updated without prior notice.

Under counters & Prep tables Back Mount

Refrigeration System

- Back mounted, self-contained and fully detachable slide in-out condensing unit design.
- Front air breathing for flexibility in installation.
- Full-length air duct ensures optimal cold air circulation.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.

Doors

- Pre-Installed Door Locks provides security options for any situation.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic Ridge-lined gasket for ease of cleaning.

Heavy Duty Swivel Casters

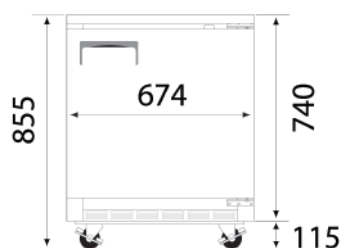
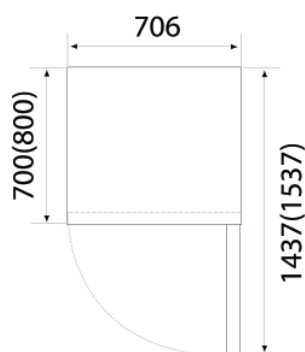
Standard 5" with locks on front set. Optional 3" swivel caster or height-adjustable leg replacements also available.



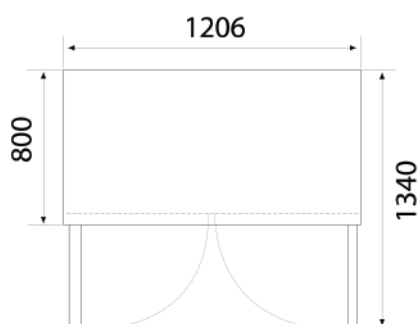
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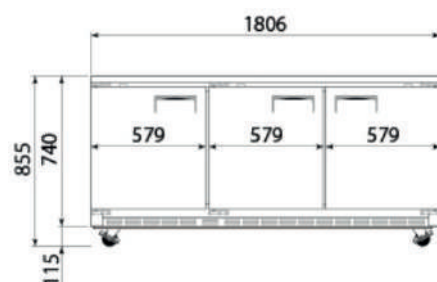
BFU70-1SR



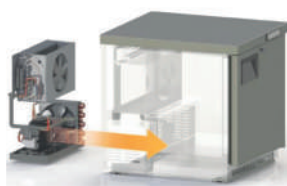
BRU120-2SR



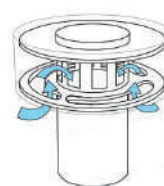
BRU180-3SR



U-Trap (Cold air trap)



Slide In-Out Cartridge condensing unit



Vacuum Relief Valve



Ridge-lined door gasket

SPECIFICATIONS

Model	R/F	Dimension (mm)	Vol. (L)	Refrigerant	HP	AIR FLOW
BRU120-2SR	R	700 x 800 x 850(H)	150	R-134A	1/5	Optional 4" high backsplash
BRU150-2SR	R	1205 x 800 x 850	335	R-134A	1/5	
BRU180-3SR	R	1505 x 800 x 850	425	R-134A	1/4	
BFU70-1SR	F	1805 x 800 x 850	518	R-134A	1/3	
BFU120-1SR	F	700 x 800 x 850	150	R-134A	1/3+	
BFU150-2SR	F	1200 x 800 x 850	335	R-134A	1/3+	
BFU150-2SR	F	1800 x 800 x 850	425	R-404A	1/2	

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Pizza/Sandwich prep table

Back mount / Mega top

Cabinet Construction

- Open spaced interior with no walls between cabinet compartments.
- Vented stainless steel panel between top pan area and cabinet catches food debris.
- 2.5" thick high density polyurethane insulation ensures temperature stability and conserves energy.

Refrigeration System

- Back mounted, self-contained and fully detachable slide in-out condensing unit design.
- Front air breathing for flexibility in installation.
- Full-length air duct ensures optimal cold air circulation.
- Self-maintaining, energy-efficient condensate drain pan requires no external drains or electric heaters.
- Auto-reverse condenser fan motor supports compressor ventilation and condenser coil cleaning.
- Pressure relief devices allow rapid cabinet re-entry.



Doors

- Frame heaters prevent exterior moisture build up.
- Self-closing with adjustable torsion system for a positive seal.
- Snap-in magnetic Ridge-lined gasket for ease of cleaning.

Preparation Area

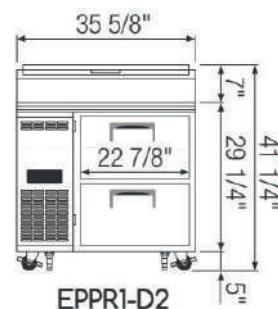
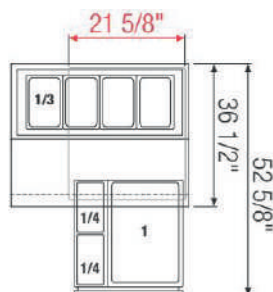
- Mega-top fits three rows of NSF certified polycarbonate 6 deep pans (see table for quantity)
- 1/2" thick, foam insulated lid keeps top pan area cold and prevents moisture build-up.
- 91/8" deep cutting board is removable for ease of cleaning



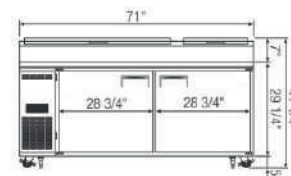
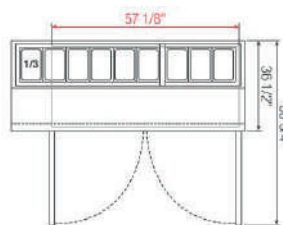
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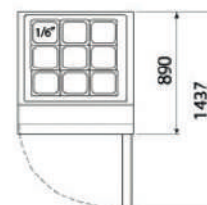
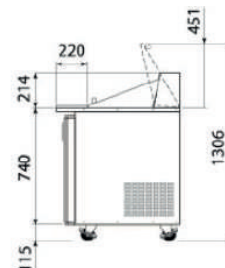
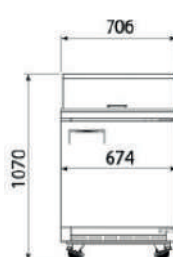
BRP90-1SS



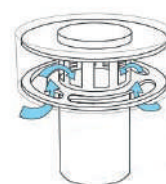
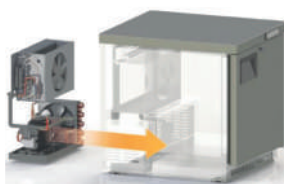
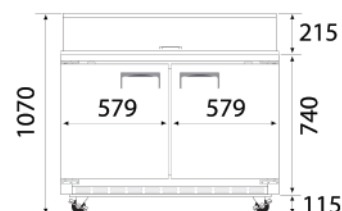
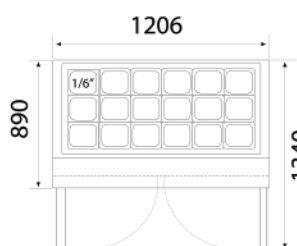
BRP150-2SS



BRM70-1SR



BRM120-2SR



SPECIFICATIONS

U-Trap (Cold air trap)

Slide In-Out Cartridge condensing unit

Vacuum Relief Valve

Ridge-lined door gasket

Model	R/F	Dimension (mm)	Vol. (L)	Refrigerant	HP	AIR FLOW
BRP90-1SS	R	905 x 845 x 1030(H)	210	R-134A	1/4	
BRP150-2SS	R	1505 x 845 x 1030	440	R-134A	1/4	
BRP180-2SS	R	1805 x 845 x 1030	555	R-134A	1/3	
BRM70-1SR	R	705 x 890 x 1070	183	R-134A	1/5	
BRM120-2SR	R	1205 x 890 x 1070	335	R-134A	1/4	
BRM150-2SR	R	1205 x 890 x 1070	425	R-134A	1/3	

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