IMC/TEDDY
DECADES OF FINE CRAFTSMANSHIP

CRAS

Cold Food Counter w/ Refrigerated "Air Screen" Cold Air Pan

General Information

Project Name: _____

Consultant: _____

Item #: _____

Model #: _____

Quantity: _____



Model CRAS-92

Specifications

Top: 16GA Type 304 stainless steel with 2" channel edge, all corners welded, ground and polished. S/S channel bracing provided as necessary.

Frame: 14GA S/S multi-formed, fully welded vertical corner uprights.

Apron: 18GA S/S, 10" apron welded to framework.

Cold Pan: Self contained unit with 6' long cord & plug. Distributes cooled air over the food as well as under the display bottom. A white bottom display is also included for crocks, pans, etc. This bottom gives the look of frost and ice with sanitary conditions. Food temperatures are held below 41-degrees in ambient temperatures of up to 86 degrees. Wiring for installation on 208 volt units shall be 4 wire.

Undershelf: 18GA S/S full size undershelf welded to uprights for extra stability and storage.

Casters: 5" Heavy Duty ball bearing swivel casters, (2) with brakes.

Interlocking Device: As required, quick release latches are provided to join units together.

Product Guide

Modular Cold Food Counters with Refrigerated "Air Screen" Cold Air Pan are convenient and easy to use. It allows the ability to add on attractive dessert, salad or cold food display to the serving line while maintaining them fresh.

These sturdy units are designed for long lasting service. Units are provided with interlocking devices for quick and easy assembly and disconnecting.

Options

- ☐ Tray Slide (Solid) - 12" Wide
- ☐ Tray Slide (Three Bar) - 12" Wide
- ☐ Display Case (2-Tier)
- ☐ Protector Case
- ☐ Single Service Sneeze Guards
- ☐ Double Service Sneeze Guard
- ☐ Fluorescent Light
- ☐ Work Shelf
- ☐ Work Shelf w/ Poly Top
- ☐ Plate Shelf
- ☐ Full Front Panel (Laminate)
- ☐ Full End Panel (Laminate)
- ☐ Intermediate Undershelf
- ☐ Convenience Outlets - ____ (ea.)
- ☐ 14GA Top Upgrade
- ☐ Backsplash (6" High)
- ☐ Return Splash (6" High R/L)
- ☐ Laminate Doors
- ☐ Kick Base - Stainless Steel
- ☐ Correctional Package
- ☐ Sink - specify size: _____
- ☐ Lever Drain
- ☐ Legs w/ Bullet Feet
- ☐ Doors - Stainless Steel
- ☐ Lever Drain w/ Overflow
- ☐ Receptacle Bracket - ____ (ea.)
- ☐ Drawer(s) - _____ (ea.)
- ☐ Sound Deadended Top
- ☐ Infrared Heat Lamp

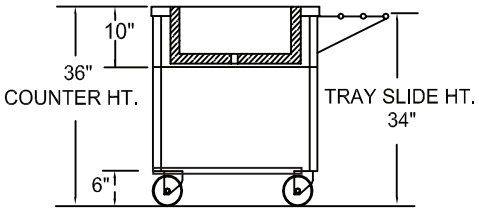
*See Price List for more options

CRAS-70 0524

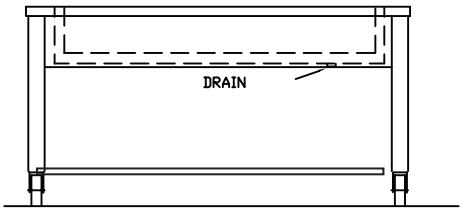
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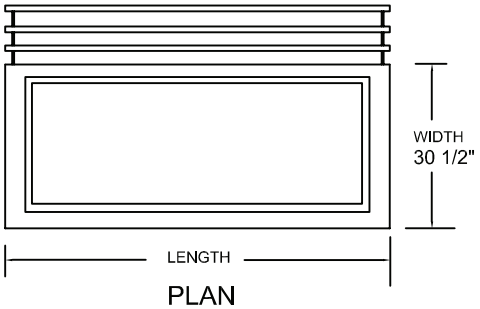
DRAWINGS



SECTION



REAR ELEVATION



PLAN

COLD FOOD COUNTER W/ REFRIGERATED “AIR SCREEN” COLD AIR PAN

Model	Size (W x L x H)	Description	Electrical
☐ CRAS-35	30½” x 35” x 36”	2 Wells	½ HP, 11.5 amps, 120V, 5-20P
☐ CRAS-50	30½” x 50” x 36”	3 Wells	½ HP, 11.5 amps, 120V, 5-20P
☐ CRAS-63	30½” x 63” x 36”	4 Wells	¾ HP, 8.7 amps, 120/208-1V, 14-20P
☐ CRAS-77	30½” x 77” x 36”	5 Wells	¾ HP, 10.0 amps, 120/208-1V, 14-20P
☐ CRAS-92	30½” x 92” x 36”	6 Wells	1 HP, 11.3 amps, 120/208-1V, 14-20P

RECOMMENDED COUNTER HEIGHT FOR SCHOOLS

- ☐ HIGH SCHOOL - STANDARD HEIGHT: 36” COUNTER HEIGHT - 34” TRAY SLIDE HEIGHT
- ☐ INTERMEDIATE SCHOOL: 34” COUNTER HEIGHT - 32” TRAY SLIDE HEIGHT
- ☐ ELEMENTARY SCHOOL: 32” COUNTER HEIGHT - 30” TRAY SLIDE HEIGHT

Specifications subject to change without notice.

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