C-SERIES

3-SECTION COMPACT 6-DRAWER FORCED-AIR PREP TABLE

Project Name:	Location:		AIA #:
Item #:	Qty:	Model #:	SIS #:

C-SERIES - STAINLESS STEEL EXTERIOR & INTERIOR



Representative, door model with optional overshelf shown

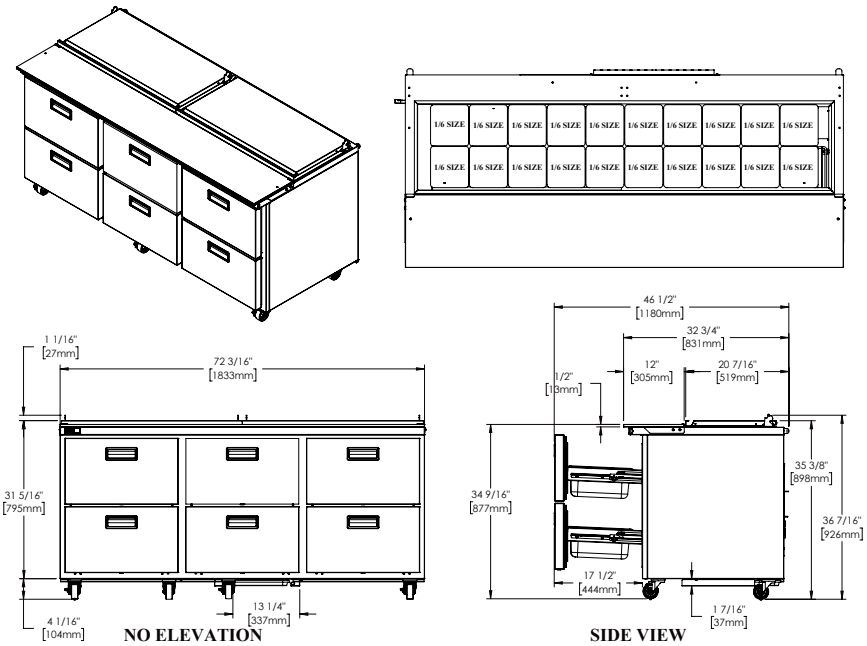
72” WIDE MODEL

CLST-7220-DW (Drawers left, middle, and right sections)

CLST-7220-DW-LLD (Drawers on right side; Left hinged doors middle & left sections)

CLST-7220-DW-DRR (Drawers on left side; Right hinged doors middle & right sections)

PLAN VIEW



Model Height with Lid Open
45 Degrees: 47-3/8” (120.3 cm)
67 Degrees: 50-7/8” (129.2 cm)

SPECIFICATIONS

DIMENSIONAL DATA	
1/6 Pans (top)	20
Length in.	72-1/2 (184.2 cm)
Depth in.	32-3/4 (83.2 cm)
Overall Height in.[2]	36-7/16 (92.6 cm)
ELECTRICAL DATA	
Horsepower[1]	1/5
Amps	2.6
Voltage	115/60/1
NEMA	5-15P
REFRIGERATION DATA	
Refrigerant	R-290
Charge Amount oz.	3.0 (85 g)
BTU	1800

When ordering please specify:
Voltage, Hinging, and Options



NEMA 5-15P

1. Based on 90°F ambient & 20°F evaporator.
2. Overall height includes 4” (10.2 cm) for casters.

Models listed to applicable UL, CSA, and NSF standards by an approved NRTL. Consult the factory or unit data plate for additional information.

Specifications subject to change without notice. Chart dimensions are rounded up to the nearest 1/16” (centimeters rounded up to the nearest tenth).

2026 © Traulsen • 4401 Blue Mound Road | Fort Worth, TX 76106 • 1 (800) 825-8220 • www.traulsen.com

C-SERIES

3-SECTION COMPACT 6-DRAWER FORCED-AIR PREP TABLE

Project Name:	Location:		AIA #:
Item #:	Qty:	Model #:	SIS #:

REFRIGERATION SYSTEM

• Self-contained, rear-mounted system uses environmentally friendly, minimal GWP R-290 refrigerant

• Tested to NSF7 standards

• Front-breathing system allows zero-clearance installation

• High performance, balanced system operates at 32-41°F (0-5°C) to maintain consistent, food-safe temperatures

• Chambered, forced-air rail operation

• LED display for microprocessor control is water-resistant

• Capillary tube metering device

CABINET CONSTRUCTION

• Stainless steel exterior and interior

• Insulated lid

• Drawer exterior, liner and frame are constructed of stainless steel

• Exterior top, back, and bottom is constructed of heavy gauge galvanized steel

• Cabinet is insulated with an average of 2-3/8" (6.03 cm) thick high density, non-CFC foamed-in-place polyurethane

• Full access to pan rail for easy cleaning

• (20) 4" deep 1/6 size polycarbonate pans; rail accommodates up to 6" deep pans

• 12" (30.5 cm) deep, full-length, removable NSF-approved white polyethylene cutting board supplied standard

• A set of (6) 4" (10.2 cm) high casters; all with brakes; factory-installed

• 9' cord & plug provided

DRAWERS

• Foamed-in-place, recessed handles

• Magnetic, snap-in door gaskets

• Gasket-protecting retainer

• Removable without tools

• Accommodates 6" deep (1) full size pan per drawer; provided by others

INTERIORS

• (2) adjustable, epoxy coated wire shelves per section supported on pilasters

FIELD-INSTALLED OPTIONS

• Single overshelf, 72"W x 18"H x 16"D (CLUCACC-72OSHELF)

• Set of (6) 6" (15.2 cm) legs

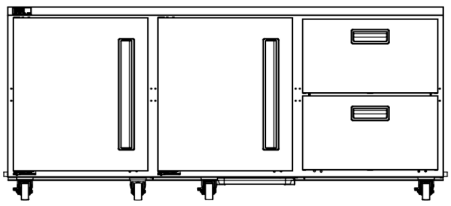
• Set of (6) 6" (15.2 cm) casters

• Set of (6) 2-3/4" (7 cm) casters

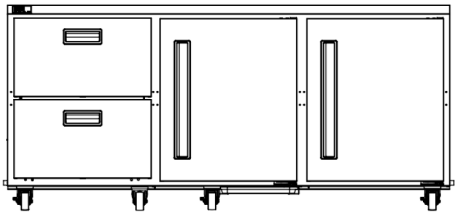
WARRANTY

Both a six-year parts and labor warranty, and an additional one-year compressor parts warranty (for a total of seven years) are provided standard

DOOR + DRAWER CONFIGURATIONS



CLST-7220-DW-LLD



CLST-7220-DW-DRR

CAD and/or Revit Files Available

https://traulsen.kclcad.com

Approved by:	**Approved by:**	**Date:**

2026 © Traulsen • 4401 Blue Mound Road | Fort Worth, TX 76106 • 1 (800) 825-8220 • www.traulsen.com