

Cleveland

SteamCraft® Ultra 3 & 5 Stacking Equipment Stands

OPEN TYPE STAND, ALL STAINLESS STEEL SLIDING SHELF, ONE SET OF PAN RACKS

Project _____
Item _____
Quantity _____
FCSI Section 11400 _____
Approved _____
Date _____

Models

- 1054251



Model shown with
optional 21CET8 Steamers

Standard Features

- Stand designed specifically for mounting Two 21CET8 Steamers or One 21CET8 and One 21CET16 (Double Stacked)
- Includes install kit 109211
- All Stainless Steel welded construction with 1.25" square Tubing
- Adjustable Flanged Feet (rear) for Floor Bolting
- Sliding Shelf provided at bottom
- Standard with one set of Pan Racks
- Includes Plumbing for a single common Water Line connection, and common Drain Line connection for both units (21CET8 or 21CET16)
- Comes with two sets of Mounting Bolts to attach units on to a Stainless Steel Platform

Options & Accessories

- Pan Racks (PR-ES)
- Perforated Cafeteria Pans (PP)
- Solid Cafeteria Pans (SP)

Short Form Specifications

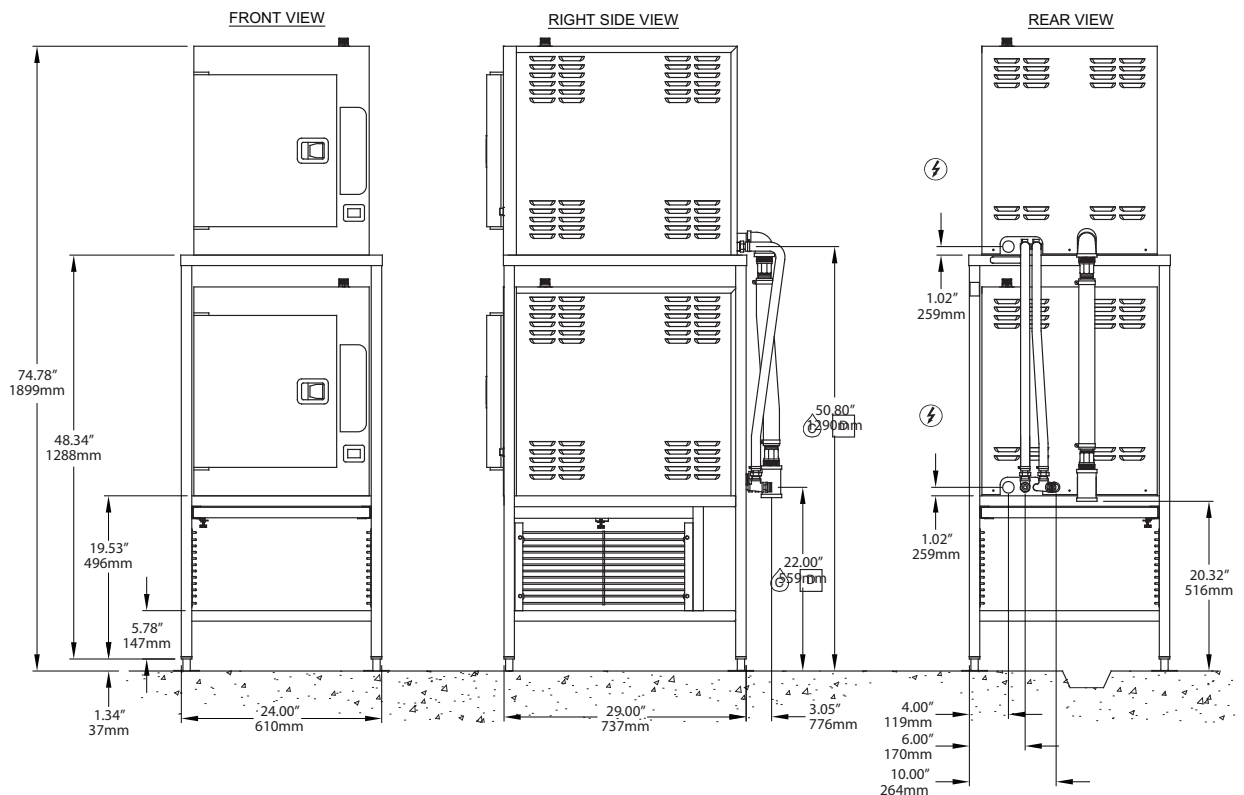
Shall be CLEVELAND, Stacking Equipment Stand designed to stack two (2) 21CET8 SteamCraft® Ultra 3 Steamers. Model 1054251, Open type stand with provision for one set of Pan Racks. All Stainless Steel Welded Construction with 1.25" square Tubing. Furnished with Level Adjustable Flanged Feet (rear) for bolting to floor.

SteamCraft® Generator Style High Speed Convection Steamers

KE004046-45

Cleveland

SteamCraft® Generator Style High Speed Convection Steamers



***NOTES:** The diagrams above are shown with the model 21-CET-8 mounted on the 1054251 Stacking Equipment Stand. Cleveland's model Stacking Equipment Stand does not include the model 21-CET-8 **SteamCraft® Ultra 3** Steamer.

The **SteamCraft® Ultra 3** must be specified, and priced separately from the model 1054251.

ELECTRIC ⚡ ⚡				WATER 💧	DRAINAGE 🚰	CLEARANCE
Two separate electrical connections are required				Cold water: 35 psi minimum 60 psi maximum Two 1/2" NPT Tubing: • one for Condenser • one for Steam Generator	1 1/2" N.P.T. tube Do not connect other units to this drain. Drain line must be vented.	Right - 3", Left - 3", Rear - 3" (12" on control side if adjoining wall or equipment is over 30" high for service access) Contact factory for variances to clearances.
VOLTAGE	KW each / total	1PH AMPS each / total	3PH AMPS each / total			
208	8.5 / 17	41 / 82	25 / 50			
220	8.0 / 16	35 / 70	21 / 42			
240	9.0 / 18	39 / 78	23 / 46			
440	8.0 / 16	18 / 36	11 / 22			
480	9.0 / 18	29 / 58	12 / 24			

WATER QUALITY REQUIREMENTS (Boilers, Generators)

TTDS:	50-250 ppm
Hardness:	50 - 200 mm (3 - 12 gpg)
pH value:	7.0 - 8.5
CL (Chloride):	max 50 ppm
Cl2 (free chlorine):	max 0.1 ppm
SiO2 (silica):	max 13 ppm
NH2Cl: (mono-chloramine)	max 0.1 ppm
Total Alkalinity:	50 - 100 ppm

NOTES:

Cleveland Range reserves right of design improvement or modification, as warranted.
Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes.
Cleveland Range equipment is built to comply with applicable standards for manufacturers. Included among those approval agencies are U.L./NSF#4 and CSA (AGA, CGA).

(NOT TO SCALE)

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