

CONDENSATION CAP

Accessory for Countertop Steamer



STEAM-CAP shown on C24EO5 with STAND

SPECIFIER STATEMENT

The steam cap reduces the need for the steamer to be placed under a hood. The steamer's exhaust is cooled and condensed by the internal cross over tubes. The cap is wired directly to the steamer — reducing the need for additional outlets or connections. Drain connection is 1" OD tubing. The cap connection tube to steamer is provided, as well as an 8' drain tube that can be cut to length in the field. Local plumbing and ventilation requirements do apply and should be consulted prior to installation for approval. Depending on the application, condensation may drain to a floor drain or to a separate container.

Exterior Dimensions:

24.1"W x 33.1"D x 6.7"H

Project		
AIA #	SIS#	
Item #	Quantity	C.S.I. Section 114000

MODELS

☐ STEAM-CAP

STANDARD FEATURES

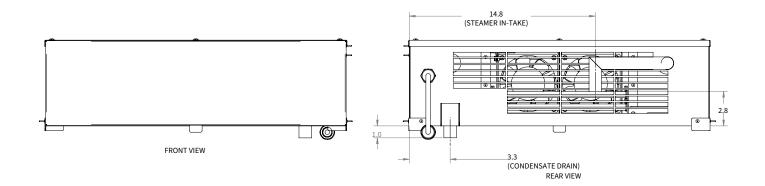
- For use with C24EO3, C24EO5, C24EO3AF and C24EO5AF Counter Steamers
- Stainless steel exterior
- Packaged separately for field installation
- Front louvers
- · Steam hose and hardware are included
- Not available on stacked units

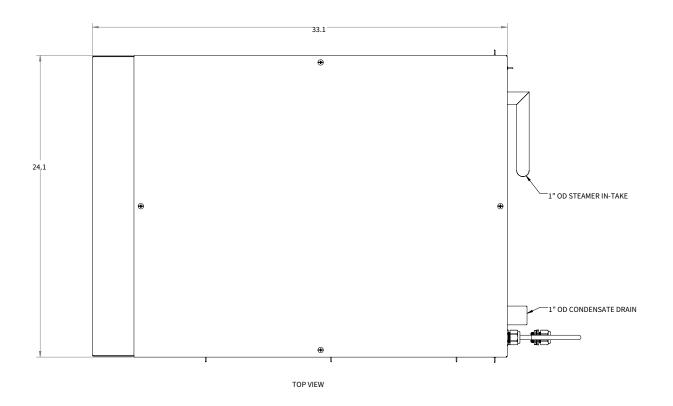
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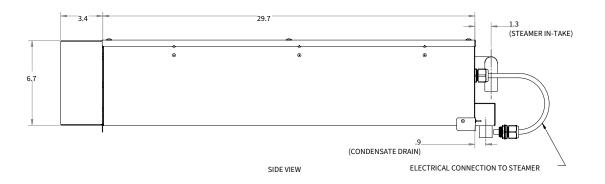


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As continued product improvement is a policy of Vulcan, specifications are subject to change without notice.