

Self-Leveling Dispensers for

Oval Platters (Heated and Unheated) Cabinet and Drop-In



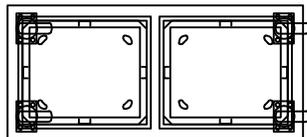
PROJECT:

LOCATION:

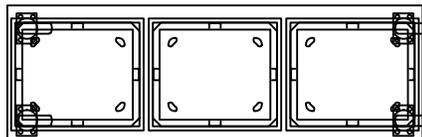
CM-S-132

Cabinet Style

CM-S-133

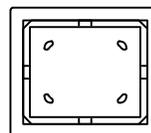
Drop-In Style


CM-S-132-H



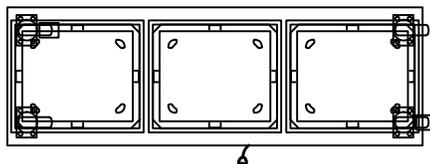
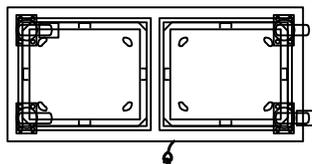
CM-S-133-H

CM-D-1013



CM-D-1013

Countertop Cutout	Flange Outside
15 $\frac{3}{4}$ " X 13"	1 $\frac{1}{2}$ "


**Units dispense oval platters up to
10 $\frac{1}{2}$ " wide x 13" long**

Model	Length	Width	Height
CM-S-132	35 $\frac{1}{4}$ "	16"	34" **
CM-S-132-H	35 $\frac{1}{4}$ "	16"	34" **
CM-S-133	49 $\frac{1}{2}$ "	16 $\frac{1}{2}$ "	34" **
CM-S-133-H	29 $\frac{1}{4}$ "	29 $\frac{1}{4}$ "	34" **
CM-D-1013	17 $\frac{3}{4}$ "	15 $\frac{1}{2}$ "	28" **

** Height excludes flange & guide posts.
Add 3 $\frac{3}{4}$ " for overall height.

Electrical Data				NEMA	
Model	Volts	Phase	Amps	Plug	Outlet *
CM-S-132-H CM-S-133-H	120	1	7.9	5-15P	5-15R
	208	1	4.6	6-15P	6-15R
	240	1	4.0	6-15P	6-15R

* Outlet not supplied by Caddy Corporation.

General Specifications

Caddymagic self-leveling dispenser to be Caddy Corporation model CM-_____.

Unit to have heavy gauge aluminum carrying platform with ball bearing rollers for stable guidance in vertical stainless steel tracks. Carrying platform to have four 3" high plastic guide posts equally spaced. Pan type bottom to be welded to four stainless steel uprights with 16 gauge stainless steel flanged top frame to provide one rigid assembly.

Self-leveling dispenser to be field adjustable without the use of tools for stainless steel underliners and bases without requiring prior identification, irrespective of weight, height, or brand. Calibrating mechanism to have multiple extension springs peripherally suspended from two corresponding sides of top frame. Selective engaging of springs with carrier assembly to permit balancing and dispensing of any load from 20 to 180 pounds.

Continue for

Cabinet model specifications:

Unit to have 16 gauge stainless steel top with 2" turned down channel edge on 4 sides and welded finished corners. Exterior of cabinet to be stainless steel. Cabinet corners to be reinforced with 16 gauge stainless steel channels and to have full height extruded plastic vertical bumpers.

Bottom of cabinet to be 12 gauge stainless steel, rust resistant metal and to have 2 $\frac{1}{2}$ " diameter center clean-out hole with a removable plug. Unit to be mounted on four 4" diameter swivel type casters with polyurethane tires***.

*** Heated units to be provided with foot brakes on two diagonal casters.

Continue for

Heated model specifications:

Electrical control box to be stainless steel and installed for easy removal for service. Control box to be furnished with on/off switch, pilot light with infinite Hi-Lo heat control for temperature settings 1 through 9, and a recessed male three-pronged NEMA twist-lock receptacle. Unit to be supplied with a 6'-0" long cord with a NEMA twist-lock female connector at one end and a three prong male plug at the other end. Heating elements of stainless steel, hi-intensity.

Heated units only to be



Unit to be provided with the following accessories:

Accessories

- ACC-41 - Caster brakes on two diagonal casters.
- ACC-50 - Perimeter bumpers with replaceable corner bumpers. (Add 1 $\frac{1}{4}$ " to length and width)
- ACC-52 - Vertical corner bumpers only. Easy to replace. (Add 1 $\frac{1}{4}$ " to length and width)
- ACC-63 - 5" diameter swivel casters with polyurethane tires in lieu of 4" diameter swivel casters. (Add 1 $\frac{1}{8}$ " to height)

CADDY CORPORATION
 509 Sharptown Road P.O. Box 345
 Bridgeport, NJ 08014-0345
 Tel: 856-467-4222 Fax: 856-467-5511
 internet: www.caddycorp.com