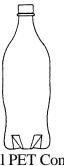


500 ml PET COCA-COLA CONTOUR BOTTLE SHIMMING S015.0

Models Affected: 600 Series 90 Venders Only.

<u>Reason:</u> To supply a set-up to vend the 500 ml PET Coca-Cola Contour Bottle Double Depth in Model 600 Series 90 venders.



Height:	8.71"	(221.2mm)
Width:	2.66"	(67.6mm)

500 ml PET Contour Coca-Cola Bottle

Wide Column Set-U	Jp			
Loading Depth	Parts Per Column	Cam(s) Required	Cam Setting	Rear Spacer
2	1 - right ribbed shim	white	not	Maximum Depth
(load cap to cap,	801,804,890.21	801,806,990.11	applicable	Rear Spacer
load front bottle	1 - left ribbed shim		(4 notches	497,073,900.03
first, then the rear	801,804,900.21		showing)	
bottle so the caps	2 - flat black shims		_	Hole #23 at top
over lap with the	(1 each side)			and bottom hooks to
rear bottle's cap on	801,901,860.21			shim hanger rod.
top.)	1 - bottle neck support			
	324,010,150.13			
	1 - bottle neck support			
	retainer			
	324,010,160.03			

Narrow Column Set-Up

Loading Depth	Parts Per Column	Cam Setting	Rod Installed	Rear Spacer	Other Parts
1	2 - flat shims, right	#4	А	Standard Rear Spacer	Chute w/
(load caps to the	361,010,070.03	(1 notch)		497,073,200.03	Divider
back)	1 - rotor, wide			Hole Location	(1 per vender)
	801,201,220.01			#7	324,000,200.3
	1 - rod & spring assy.				3
	361,010,100.03				

500 ml PET COCA-COLA CONTOUR BOTTLE CAPACITY		
	Model 600	
WIDE COLUMN	66	
NARROW COLUMN	18	
TOTAL	288	

Parts required per vender:

6 - 801,901,860.21	flat black shim
3 - 324,010,150.13	bottle neck support
3 - 324,010,160.03	bottle neck support retainer
6 - 900,301,550.01	#8-32x ¹ /2 screw
3 - 801,804,890.21	ribbed shim, right
3 - 801,804,900.21	ribbed shim, left
3 - 801,806,990.11	vending cam, white
10 - 361,010,070.03	flat shim, right
5 - 361,010,100.03	rod & spring assy.
5 - 801,201,220.01	rotor, wide
3 - 497,073,900.03	maximum depth rear spacer, wide
5 - 497,073,200.03	standard rear spacer, narrow
1 - 324,000,200.33	chute w/divider

Parts required per wide column:

2 - 801,901,860.21	flat black shim (1 each side)
1 - 324,010,150.13	bottle neck support
1 - 324,010,160.03	bottle neck support retainer
2 - 900,301,550.01	#8-32x ¹ /2 screw
1 - 801,804,890.21	ribbed shim, right
1 - 801,804,900.21	ribbed shim, left
1 - 801,806,990.11	vending cam, white
1 - 497,073,900.03	maximum depth rear spacer, wide

VENDER SET-UP FOR WIDE COLUMNS (double depth):

- 1. Unplug the vender.
- 2. Remove the can retainers (triangles) from the oscillator.
- 3. Install one flat black shim on each side of the column next to the column wall.
- 4. Install one right and one left ribbed shim in each wide column next to the bottles.
- 5. Set the rear spacer in hole location #23 at the top and hook the bottom to the shim rod.
- 6. Install the white vending cam.
- 7. Install the bottle neck support. (See figure 3, page 3.)
- Note: The distance between the inside front edge of the oscillator and the front of the bottle neck support is 7¹/₂" or 190.5mm.
- 8. Secure the bottle neck support and retainer with two $#8-32x^{1/2}$ screws.
- 9. Install the new white cam (801,806,990.11) See figure 1, page 3.
- 10. Remove existing can/bottle delivery chute.
- 11. Install new bottle chute assembly. See figure 5, page 3.
- 12. Set the discharge member and closure strip for bottles.
- 13. Load the bottles cap to cap. Always load the front bottle first, then the rear bottle so the caps overlap with the rear bottle's cap on top as shown in figure 4, page 3.

Important: When a column sells out, ensure the rear bottle is on the bottom bar of the oscillator before continuing loading.

Parts per narrow column:

2 - 361,010,070.03	flat shim, right	1 - 801,201,220.01	rotor, wide		
1 - 361,010,100.03	rod & spring assy.	1 - 497,073,200.03	standard rear spacer, narrow		
VENDER SET-UP FOR NARROW COLUMNS (single depth):					

- 1. Unplug the vender.
- 2. Remove any existing shims.
- 3. Install two flat shims (part #361,010,070.03) on the right side of each narrow column.
- 4. Install the rod and spring assembly in hole "A" (front and back) of each rotor.
- 5. Adjust the cam setting to #4 showing 1 notch.
- 6. Set the rear spacer in hole location #7 at the top and bottom.
- 7. Set the discharge member and closure strip for bottles.
- 8. Load bottles with caps to the back.

OTHER PARTS

- 1. Unplug the vender.
- 2. Install the chute with divider.

