

FCC-90MOD-WC-VP

Vandal Proof Drinking Fountain/Bottle Filler Chiller/Purifier



Model FCC-90MOD-WC-VP
Illustration only.

FOUNTAIN SPECIFICATIONS

FOUNTAIN MATERIAL – 16 gauge

- | | |
|--|--|
| <input type="checkbox"/> Stainless Steel | <input type="checkbox"/> Bronze |
| FINISH | FINISH |
| <input type="checkbox"/> Satin [S] | <input type="checkbox"/> Satin [S] |
| <input type="checkbox"/> Mirror | <input type="checkbox"/> Mirror |
| <input type="checkbox"/> Powder Coat | <input type="checkbox"/> Statuary Bronze |
| Color _____ | <input type="checkbox"/> Oil Rubbed Bronze |

COVER PLATE MATERIAL – 16 gauge

- ☐ Same material and finish as fountain bowl
☐ Stainless steel with powder coat color _____
☐ Different material and/or finish _____

FOUNTAIN CONTROL OPTIONS

- ☐ Separate "SOFT TOUCH" button valve [S]* 
☐ Integral "PUSH BUTTON" valve
☐ Integral "EASY TOUCH" lever valve

*NOTE: Finish to match bowl except stainless steel
 "Soft Touch" valve is only available in mirror.*

OTHER OPTIONS

"HANDS-FREE" SENSOR ACTIVATION

Includes [4] AA lithium batteries with approximately 400,000 activation cycles. Features automatic shutoff [30 second] – helps prevent vandalism and water waste.

- ☐ On vandal-proof bottle filler
☐ Bottle counter with digital display of approximate number of bottles saved through fountain usage

VANDAL-PROOF FEATURES

- Tamper-resistant set screw secures bubbler to fountain
- Security panels installed under bowl and bottle filler support arms with tamper-resistant screws
- Bottle filler over low fountain with "Soft Touch" valve [S]* on arm

CHILLER SPECIFICATIONS

MODEL 67A, cooling capacity: 6 gph at 50°F [S]

Storage: 1 gal, insulated stainless steel tank

Refrigerant: HFO R513A "Ozone Safe-Low GWP"

Electrical: 115/60/1 [S] or specify _____

PURIFIER SPECIFICATIONS

MODEL - Taste Master TMS1-0.5

CONSTRUCTION - Heavy-duty, stainless steel housing

ELEMENT - Carbon block removes particles, organic odors and tastes, chlorine odor/taste and waterborne pathogens. Easy to change in minutes. Exclusive "Dual Seal" design eliminates bypassing and leaking.

*ADA compliant, less than [5] lbs force to activate.

[S] = STANDARD

FCC-90MOD-WC-VP Drawing

