



FCC-B103-107-14

Filling Station/Drinking Fountain with Chiller/Purifier



FOUNTAIN SPECIFICATIONS

FILLING STATION MATERIAL - 16 gauge

- Stainless Steel Bronze

FINISH

- Satin Mirror Statuary Bronze
 Oil Rubbed Bronze Powder Coat

COVER PLATE MATERIAL - 16 gauge

- Stainless Steel Bronze

FINISH

- Satin Mirror Statuary Bronze
 Oil Rubbed Bronze Powder Coat

FILLING STATION "SOFT TOUCH" PUSH BUTTON

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

MATERIAL

- Stainless Steel Bronze

FINISH

- Satin Mirror [S] Statuary Bronze
 Oil Rubbed Bronze Powder Coat

FOUNTAIN BUBBLER TYPE

- Integral "PUSH BUTTON" valve
 Separate "SOFT TOUCH" button valve [S]
 Integral "EASY TOUCH" lever valve
 Separate "SIDE MOUNT" lever valve

FOUNTAIN BUBBLER MATERIAL

- Stainless Steel Bronze

FINISH

- Satin Mirror [S] Statuary Bronze
 Oil Rubbed Bronze

FOUNTAIN LOCATION

- Right Left

VANDAL-PROOF BUBBLER - OPTION

- Tamper-resistant set screw secures bubbler to fountain

"HANDS-FREE" PHOTOCELL ACTIVATION - OPTION

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

- On fountain On filling station

CHILLER SPECIFICATIONS

MODEL: 56A - WATER IN: 1/4" FPT

COOLING CAPACITY: 6 gph at 50°F

STORAGE: 2 gal, insulated, stainless steel tank

REFRIGERANT: HFC R134a "Ozone Safe"

ELECTRICAL: 115/60/1 or _____ [specify]

PURIFIER SPECIFICATIONS

MODEL - TasteMaster TMS1-0.5

CONSTRUCTION - Stainless Steel outer housing

ELEMENT - Carbon block removes particulates, cysts, chlorine, organic odors and tastes. Exclusive "Dual Seal" design negates bypassing and leaking.

[S] = STANDARD

FCC-B103-107-14 Installation Instructions

