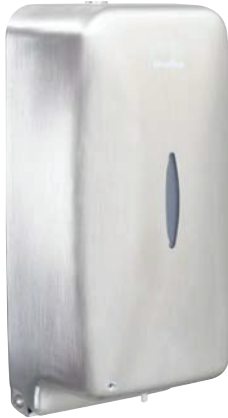


Bradley

MODEL 6A01-I I AUTOMATIC FOAM SOAP DISPENSER



PRODUCT FEATURES:

- Satin finish stainless steel
- 800mL capacity
- Surface mounted

Overall Dimensions
117mm W x 268mm H x 106mm D

PRODUCT DATA:

CONSTRUCTION:

BODY: Heavy gauge 304 stainless steel with exposed surfaces in architectural satin finish.

WALL PLATE: ABS plastic.

RESERVOIR: Reusable plastic.

BATTERY BOX: Plastic - holds 4 x AA alkaline batteries (not included).

CAPACITY:

800mL of bulk foam soap. We recommend Bradley model AQF601 I Aqua Foam liquid soap for optimum operation and performance.

OPERATION:

Place hands under soap spout and hold to dispense liquid (51-72mm sensing range). Sight gauge indicates refill time. Refill by unlocking lock with special key (supplied), swinging open dispenser body. Remove cap to refill internal soap tank.

INSTALLATION:

Verify all rough-in dimensions prior to installation. Secure separate mounting bracket with mounting screws (included) at holes provided. Unlock the cover. Open and remove tank. Secure unit to wall by installing the mounting screws. Install batteries (not included). Fill tank with premixed, bulk foam soap. Close and lock the cover. Please note there is a minimum of 300mm distance between the sensor and the counter top or basin surface.

GUIDE SPECIFICATION:

Surface-mounted automatic soap dispenser, with face formed with contemporary contours, radii, and finish matching related accessories in manufacturer's designer series. Equipped with hinged cover and completely concealed mounting plate. Vandal resistant filler hole cover and sight gauge. Corrosion-resistant foam soap valve.

