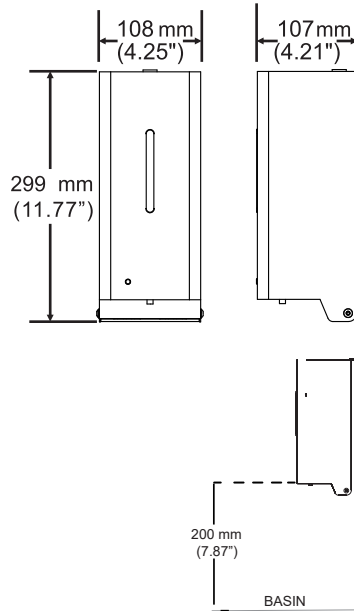


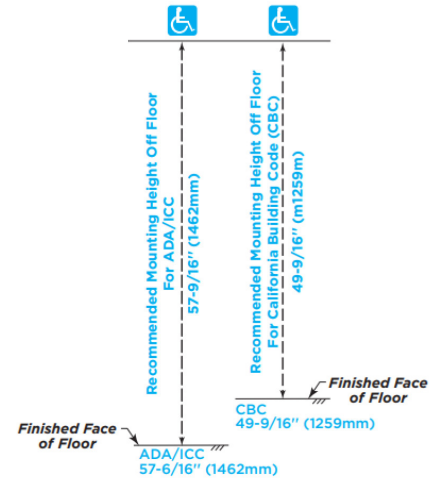
AUTOMATIC WALL - MOUNTED FOAM SOAP DISPENSER

B-2025.91

(For Sale in India Only)



Recommended Installation
Height: 200 mm

**ADA/CBC Installation Guidance**

*Operable Part: Soap dispenser sensor

Maximum mounting height of Operable Part:

ADA/ICC: 48" above finished floor (AFF)

CBC: 40" above finished floor (AFF)

*For more information regarding operable parts, please refer to Bobrick Planning Guide for Accessible Restrooms, page 9.

PRODUCT DETAILS

Capacity	800ml
Power	AA Type Battery (4) and AC Adapter
Battery Life	Foam type: 25K drops/cycles
Soap Pump Life	200K cycles
Light Indication	Blue LED light flashes four times for sensing range detection. Flashing blue light: low batteries
Safe Operation	Power off automatically once casing is opened
Smart Design	All key parts are independent for easy maintenance. Container assembly and mechanism of dispenser are 100% separated; Mechanism is free from damage by foam soap
Safety Approval	CE 

MATERIALS:

Housing — Curved SS Housing, welded 18-8, Type-304, 18-gauge (1.0 mm) stainless steel with satin-finish, or matte black as specified Plastic back plate incorporates mounting screw holes and mounting tape. Equipped with concealed mounting, clear acrylic refill-indicator window and key lock. Refillable, plastic container. Capacity: 800 ml (27-fl oz).

Valve — No-touch, sensor-activated valve suitable for foam soaps. Valve life is 200k cycles.

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OPERATION:

To fill the dispenser, remove the container outside from the unit and open the lid and fill with foam soap solution. Dispenses foam hand soaps of viscosities ranging from 1-100 cps. After filling soap container, DO NOT TIGHTEN lid. Air flow is necessary inside the container for dispensing. To activate the dispenser, place hand under spout for approximately one second. Sensing range comes at factory setting of 75±15 mm. The sensing range set by the factory is recommended for optimal performance. Window indicates when refill is required. The locked, hinged curved SS housing opens for re-filling only with special key provided. The unit can be powered with an adapter (included) or requires four (4) Alkaline "AA" Cell Batteries, 1.5V (not included). Blue indicator light signals "IN USE". Flashing blue light signals "LOW BATTERY." CE Certified.

INSTALLATION:

Install dispenser at least 200 mm (8") from any projection or horizontal surface which may interfere with the operation of the automatic sensor (see Mounting Location Notes below for exception to the 200mm (8") minimum). Mount the dispenser to the wall by using the enclosed screws and wall plugs. The prepared mounting tape may also be used. Make sure the wall surface is cleaned and in good condition to ensure proper mating of the dispenser to the wall. The unit can be powered with an adapter (included) and replace battery cover. After filling soap container, DO NOT TIGHTEN lid. Air flow is necessary inside the container for dispensing. Housing must be closed for dispenser to function.

MOUNTING LOCATION NOTES:

1. Height of dispenser limits mounting dispenser alongside, not under, mirrors mounted above individual lavatories and countertops.
2. The dispenser should be mounted with 200mm (8") clearance between sensor and shiny, bright, matte metal reflective lavatory, countertop surface below to avoid sensor malfunction.
3. The dispenser can be mounted with 150mm (6") minimum clearance below sensor when a non-reflective countertop surface is used.

SPECIFICATION:

Automatic wall-mounted foam soap dispenser shall be Type-304 stainless steel with satin-finish, or matte black as specified. Corrosion-resistant valve shall foam soap dispenser only foam soaps. Valve shall be sensor-activated and not require contact with the dispenser to function. Lockable housing shall be equipped with a clear acrylic refill-indicator window and be hinged for refilling and maintenance. Container shall have a capacity of 800 ml (27-fl oz). Unit shall have CE Certification.

Surface-Mounted Sensor-Operated Foam Soap Dispenser shall be Model B-2025.91 of Bobrick Washroom Equipment India Private Limited, India.