

AWMAD, AWMADL

AirWorks® Metered Aerosol Dispenser

Specifications

Model No. AWMAD, AWMADL

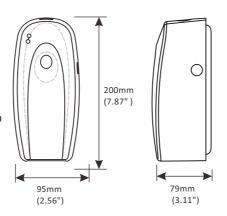
H x W x D 200 x 95 x 79 mm | 7.87 x 2.56 x 3.11 inch

Material / Casing ABS

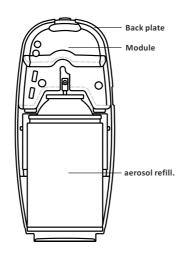
Material / Décor Plate Polypropylene

T (2) AA || A|| || P ...

Power Supply Two (2) AA-cell Alkaline Batteries



PARTS LED indicator (Green) Light Sensor Front cover Décor Plate



CAUTION:

- Do not spray into eyes.
- Keep away from unit after insert battery, unit is now in ON mode and a blinking green light will indicate. Unit will actuate once after blinking green light.
- Keep away from unit when set the switch to "DEMO", unit will continuously spray
 in every-5-seconds interval after blinking green light. Do not stand in front of
 dispenser in order to avoid spraying on to face

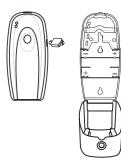
INSTALLATION

Locating Dispenser

Position dispenser in desired location. Recommended height is 7 feet (2.1M) from floor and away from ventilation.

(one dispenser can service up to 6000 cubic feet)

Press top to open cabinet. For lockable type, use key to open cabinet and remove lock assembly. Do not separate key from plug assembly.



Adhesive tape mounting (Fig.1)

Make sure the mounting surface is flat. Clean surface well and dry. Remove protective backing off from adhesive tape and press dispenser firmly to the wall for 15 seconds. Open cover and press directly on back plate for an additional 15 seconds. Allow 6 hours before using dispenser and installing refill and batteries.

Fig. 1



Screws and anchors mounting (Fig. 2)

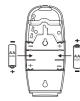
Drill holes at a proper position on the wall. Install provided anchors and use screw to secure the dispenser permanently on the wall.

Fig. 2 Screw Mounting Holes

Battery Installation (Fig.3)

Insert two (2) AA-cell batteries into unit and is recommended alkaline batteries for longer usage.

Fig. 3 Insert two (2) AA-cell batteries.



Aerosol Refill Installation (Fig.4)

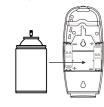
Insert new aerosol can. Close cover and Lock cover.

Dispenser will begin a new Timer Cycle upon inserting batteries.

Blinking green light indicates unit is in operating mode.

Unit will run self-testing to actuate once after a long-beep warning tone.

Fig. 4 Insert new aerosol can





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