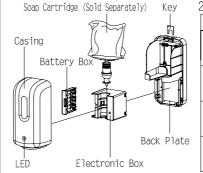
BC 932 Automatic Foam Soap Dispenser Installation Instructions

1 Specifications: Dimensions 126 x 270 x 115 mm (WxHxD) (4.96" x 10.63" x 4.53") Cartridge Capacity 1000 ml Battery (AA 1 5V X 6) Alkaline Automatic Adjustment Detection Range Room Temperature 4°C~40°C Sensing Delay Time 0.5 ~ 1 Sec. Dispensed Soap Quantity ~0.4m1 Applicable Soap Type | Foam Formulation

20cm



5 Installation Steps:

on the wall.

1. Moisten & tape the installation

2. Drill two holes dia Ø6mm,

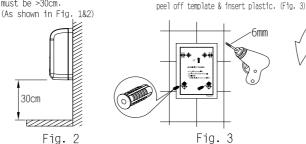
template at appropriate location

	2 Item List:									
		Illustration	Description	Q'ty		Illustration	Description	Q'ty		
)	1	Manual	Installation Instructions	1 Pc	5	A January	Mounting Screw	4 Pcs		
	2	**,**	Installation Template	1 Pc	6		Key	1 Pc		
7	3		Soap Dispenser	1 Pc	7	6 AA	Alk. Batt AA 1 5V (Sold Separately)	6 Pcs		
е	4		Plastic Anchor	4 Pcs						

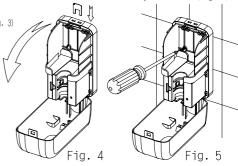
3 Installation Steps:

4 Before Installation:

- 1.Check if surface of wall is smooth and clean.
- 2 Note the distance between two dispensersor from wall must be >30cm.



3. USE key to unlock and remove the soap dispenser casing (Fig. 4) Insert two screws into anchors, and fully screw in (Fig 5)





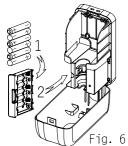
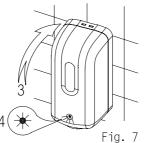
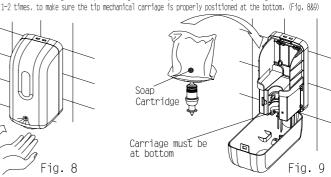


Fig. 1







6 Operation Instructions:

- 1 Put palm of hour hand below the dispenser The sensor will activate and the the motor will If you need more soap, repeat the movement a few times (Fig. 10)
- 2. When the soap cartridge is depleted, remove it directly & replace with a new one.
- 3. When batteries are low, LED will stay constantly lit. The dispense cannot operate at this time. Replace 6 pcs. Alkaline AA batteries. Do not mix fresh batteries with old ones. (Fig. 6)



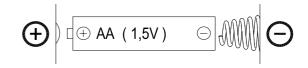
7 Maintenace Notes:

Fig. 8

1. Ensure no bright light source is aimed or reflected at the sensor from below.

5. Before installing the soap cartridge, the dispenser needs to cycle though 1-2 times.

- 2. Use a soft, moistened cloth to clean the surface. Avoid flusing under unning water, which will cause the electronics to malfunction.
- 3 The soap cartridge carriage must be at the bottom, the cartridge's tip cannot be properly installed if it is stuck at the top. When this happens, remove the soap cartridge, close the cover, trigger the sensor 1-2 times to allow the carriage to return to it proper bottom position, then reinstall again.



Caution: Reverse battery polarities will lead to permanent damage to the dispenser.

8 Troubleshooting:

Problem	Solution
LED does not light up	- Check batteries, ensure they are new and properly inserted.
	- Check sensor cover for stain. Clean unit properly
LED flashes when	- Sensor is activated constantly. Remove the object below the sensor.
unit is not being used	- The dispenser is out of order, contact distribtuor for assistence
When carriage is stuck to the top, soap cartridge cannot be installed	- Close cover (cartridge removed), trigger sensors 1-2 times to allow carriage to return to bottom, reinstall cartridge. (Fig. 889)

Fig 10

For all other inquiries call your dealer for technical assistance.

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