SFaudio

EN

Bubble Machine



SFB-50

SFB - 50

Introduction

Thank you for having chosen our company's bubble machine. For your own safety, please read this user manual carefully before installing the device. By following the suggestions found in this manual, you can look forward to the reliable and satisfactory performance of your mini bubble machine for years to come.

Technical Specifications

Model : SFB-50 Voltage : AC230V, 50Hz Fuse : 3 A

Colorful bubble cover distance : 6M Weight : 2.5 Kg

Packing Volume (mm) : 270*220*240

UNPACKING & INSPECTION

Open the shipping carton and verify that all equipment necessary to operate the system has arrived intact.

Included with your SFB-50 MINI BUBBLE MACHINE should be the following items:

1. This user manual.
2. Power cord.
3. A set Hanger and Screw bag.

OPERATION

Before connecting check if mains has an earth connection suitable to the characteristics of the projector. The appliance should be connected to a 230V 50 Hz cycle mains outlet, with an amperage of at least 3A. Prior to any manual intervention on the appliance, disconnect the mains plug and check there is no presence of voltage in the unit.

Please follow these recommendations for a correct operation: -Use only original SFAUDIO bubble liquid having factory safety standards certified by a provided safety sheet. -Follow scrupulously the printed instructions on the label placed on the appliance. -Once the projector is installed, temperature of operation should never exceed the grades printed on the label. -Do not use the projector in places where temperature is below 0 C.

-Do not use the projector for long time in places where temperature is higher than 40 C. -Do not use the projector in environments submitted to vibrations or possible impact. Any technical servicing should be effected only by qualified and authorized personnel to avoid cancelling of the warranty which operates only if there has not been any unauthorized repair. Please strictly follow above instructions and what is printed on the label attached to the appliance. In the event that unused bubble liquid is left in the tank, this could become solid in the long term: clean the tank with fresh water.

DO NOT PLACE THE PROJECTOR NEXT TO ELECTRICAL OUTLETS OR ELECTRICAL SWITCH BOXES.