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Soundking BG-FL320

SOUND KING BG-FL320 Flexatone User Manual

Model: BG-FL320 | Brand: Soundking

Introduction

This manual provides comprehensive instructions for the proper use and care of your SOUND KING BG-FL320 Flexatone. The Flexatone is a unique musical instrument designed to produce distinctive sound effects. Please read this manual thoroughly to ensure optimal performance and longevity of your instrument.

Product Overview

The SOUND KING BG-FL320 Flexatone consists of a metal board and an attached rubber ball striker. The design allows for a soft sound, often utilized for special sound effects in musical compositions or theatrical productions.

Components

- Main Metal Board
- Attached Rubber Ball Striker
- Handle/Stand



Figure 1: The SOUND KING BG-FL320 Flexatone. This image displays the complete instrument, highlighting the main metal board, the rubber ball striker, and the integrated handle/stand.

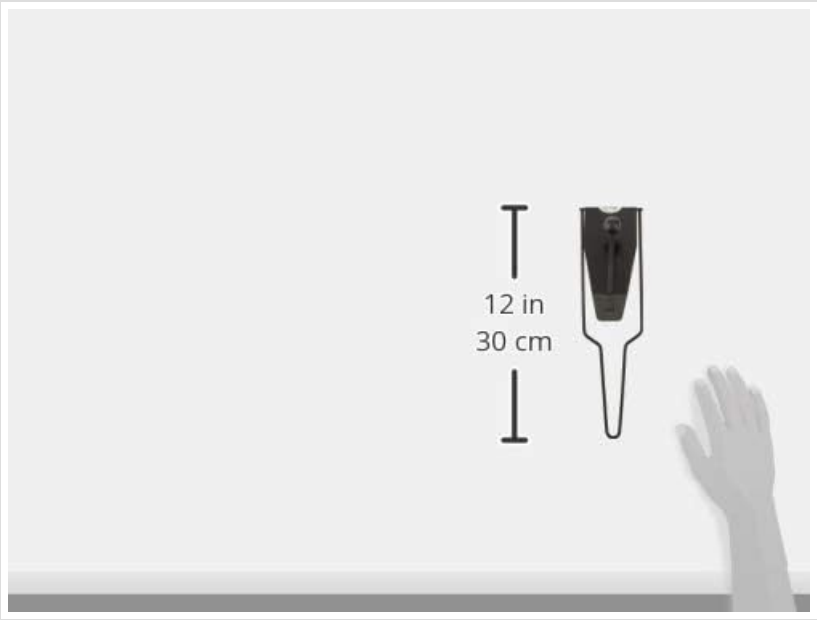


Figure 2: Flexatone Dimensions. This image illustrates the approximate total length of the Flexatone, which is about 12 inches (30 cm).

Setup

The SOUND KING BG-FL320 Flexatone is designed for immediate use with minimal setup required. Upon unboxing, ensure all components are present and undamaged. No assembly is necessary.

1. Carefully remove the Flexatone from its packaging.
2. Inspect the instrument for any visible damage or loose parts.
3. Confirm that the rubber ball striker is securely attached and moves freely.

Operation

The Flexatone produces a distinctive, wavering sound effect by striking its metal board with the attached rubber ball. The pitch of the sound can be manipulated by varying the angle and speed of movement.

1. **Holding the Instrument:** Grasp the handle firmly with one hand.
2. **Producing Sound:** Gently shake the instrument. The rubber ball will swing and strike the metal board, creating the characteristic sound.
3. **Varying Pitch:** To change the pitch, adjust the angle at which you hold the instrument and the speed of your shaking motion. A faster, more vigorous shake can produce a higher pitch, while a slower, more controlled movement can result in a lower pitch.
4. **Sound Effects:** Experiment with different shaking techniques to achieve various sound effects, often described as ghostly, eerie, or whimsical.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your Flexatone.

- **Cleaning:** After each use, wipe the metal surfaces with a soft, dry cloth to remove fingerprints, dust, and any moisture. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish and material.
- **Storage:** Store the Flexatone in a dry environment, away from extreme temperatures and humidity, to prevent rust or corrosion.
- **Inspection:** Periodically check the rubber ball and its attachment point for any signs of wear or damage. Ensure it remains securely fastened.

Troubleshooting

If you encounter issues with your Flexatone, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound or weak sound	Insufficient shaking motion; rubber ball obstructed; damaged rubber ball/attachment.	Increase shaking intensity; ensure no obstructions; inspect rubber ball for damage.
Inconsistent pitch	Inconsistent shaking technique; external interference.	Practice consistent shaking motion; ensure a clear space for operation.
Unusual rattling noise	Loose components; internal damage.	Inspect the instrument for any loose parts. If damage is suspected, discontinue use and contact support.

Specifications

Key technical specifications for the SOUND KING BG-FL320 Flexatone:

Feature	Detail
Brand	Soundking
Model Number	BG-FL320
Material	Iron (main body), Rubber (ball)
Total Length	Approx. 11.8 inches (30 cm)
Product Dimensions	7.87 x 3.94 x 1.97 inches
Item Weight	4.8 ounces
Included Components	Rubber Ball, Board/Stand
Manufacturer	SOUND KING

Warranty and Support

For information regarding warranty coverage, terms, and conditions for your SOUND KING BG-FL320 Flexatone, please refer to the documentation provided at the time of purchase or visit the official Soundking website. If you require technical assistance or have questions not covered in this manual, please contact Soundking customer support through their official channels.

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