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Misco MT1401

Misco Toys Kids Pretend Play Iron Appliance Instruction Manual

Model: MT1401

INTRODUCTION

Thank you for choosing the Misco Toys Kids Pretend Play Iron Appliance. This manual provides important information for the safe and proper use of this toy. Please read it carefully before use and retain it for future reference.

SAFETY INFORMATION

- **Age Recommendation:** This toy is suitable for children aged 3 years and older. Adult supervision is recommended during play.
- **Battery Safety:** Use only the specified battery type. Do not mix old and new batteries, or different types of batteries. Insert batteries with correct polarity. Remove exhausted batteries promptly.
- Water Usage: Use clean tap water for the steam function. Do not use any other liquids. Ensure the water injection port is securely closed after filling.
- **Choking Hazard:** This product contains small parts and is not suitable for children under 3 years due to potential choking hazards.
- Cleaning: Clean the toy with a soft, damp cloth. Do not immerse in water.

PACKAGE CONTENTS

The Misco Toys Kids Pretend Play Iron Appliance package includes:

- 1 x Misco Pretend Play Iron Appliance (Green)
- 1 x Water Filling Bottle (if applicable, not explicitly listed but implied by steam function)

PRODUCT OVERVIEW

The Misco Pretend Play Iron is designed to simulate a real iron with lights, sounds, and a vapor/steam function for an engaging play experience. It features a durable build and is sized for small hands.



Image: Misco Kids Pretend Play Iron. This image displays the green-colored toy iron from a slight angle, highlighting its translucent green water tank and white body. A small red indicator light is visible near the front.



Image: Misco Kids Pretend Play Iron features. This image shows the green toy iron with visual callouts pointing to its 'Real Mist Effect', 'On/Off Switch', 'Real-Like Ironing Sounds', 'Engaging Lights Effect', and 'Real-Like Shape & Design'. A cloud of mist is depicted coming from the front of the iron.

SETUP

1. Battery Installation

- 1. Locate the battery compartment on the underside of the iron.
- 2. Using a small screwdriver, open the battery compartment cover.
- 3. Insert the required batteries (typically AA, check packaging for exact type) ensuring correct polarity (+/-).
- 4. Replace the battery compartment cover and secure it with the screw.

2. Water Filling for Steam Function

To activate the vapor/steam function:

1. Locate the water injection port, usually covered by a small cap, on the top of the iron.

- 2. Carefully open the cap.
- 3. Using the provided water filling bottle (or a small, clean bottle), slowly pour clean tap water into the port until the water tank is adequately filled. Do not overfill.
- 4. Securely close the water injection port cap.

OPERATING INSTRUCTIONS

1. Power On/Off

Press the designated On/Off switch, typically located on the handle or top of the iron, to activate the toy. Lights and sounds may initiate upon power-on.

2. Steam Function

Once water is added and the iron is powered on, press the steam button (often a separate button or part of the main switch) to release a fine mist, simulating real steam. This function is accompanied by realistic ironing sounds and engaging light effects.

3. Sound and Light Features

The iron is equipped with realistic ironing sounds and engaging light effects that activate during play, enhancing the pretend play experience.

4. Video Demonstration

Your browser does not support the video tag.

Video: Demonstration of the Misco Pretend Play Iron's realistic features. This video showcases how to fill the water injection port, activate the steam function, and demonstrates the realistic ironing sounds and mist effect during use on a piece of fabric.

MAINTENANCE

1. Cleaning

To clean the toy iron, wipe its surface with a soft, slightly damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure no water enters the battery compartment or electronic components.

2. Storage

When not in use, store the toy in a cool, dry place away from direct sunlight. If the toy will not be used for an extended period, remove the batteries to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No power/lights/sounds	Batteries are dead or incorrectly installed.	Check battery polarity. Replace with fresh batteries.
Steam function not working	Water tank is empty or water injection port is not sealed.	Refill water tank. Ensure water injection port cap is securely closed.
Water leakage	Water tank overfilled or cap not sealed properly.	Do not overfill the water tank. Ensure the water injection port cap is tightly closed.
Unusual or loud sound	This toy is designed to produce simulated ironing sounds. If the sound is excessively loud or abnormal, check for obstructions or contact customer support.	Ensure no foreign objects are interfering with the sound mechanism. If the issue persists, discontinue use and contact Misco Toys customer support.

SPECIFICATIONS

• Brand: Misco Toys

• Model Number: MT1401

• Product Dimensions: 4 x 5 x 9 inches

• Item Weight: 12 ounces

• Power Source: Batteries (type not specified, typically AA)

• Features: Real lights, vapor/steam function, simulated sound

WARRANTY AND SUPPORT

Specific warranty information for this product is not provided in the available data. For any questions, concerns, or support needs regarding your Misco Toys Kids Pretend Play Iron Appliance, please refer to the contact information provided on the product packaging or visit the official Misco Toys website.

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STUNT SKIDZ Radio Control Stunt Car - Model MT1332

Discover the exciting STUNT SKIDZ Radio Control Stunt Car (Model MT1332). This toy features 360-degree spins, roll stunts, and a unique walk mode. Learn about battery replacement, safety guidelines, and FCC compliance.



Certificate of Qualified Processing: RAUKANTEX LaserEdge by Misco Joinery

Certificate confirming the qualified processing of high-quality zero joint edge RAUKANTEX LaserEdge by Misco Joinery, tested according to REHAU criteria. Valid for 1 year.



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Explore the January 2010 issue of Voice Coil, the periodical for the loudspeaker industry. This issue features industry news and developments, a test bench review of the Vifa NE65W woofer and two Scan-Speak tweeters, a spotlight on loudspeaker cone vendors, and insights into B&C's new factory and WW Displays' new cabinet division.



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