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> Balimo 3L Automatic Pet Feeder Instruction Manual

Balimo 0117

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Question

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Balimo 3L Automatic Pet Feeder

Model: 0117

INTRODUCTION

Thank you for choosing the Balimo 3L Automatic Pet Feeder. This device is designed to provide a convenient and reliable feeding solution for your pets, ensuring they receive precise portions at scheduled times. It features a programmable timer, dual power supply, and a stainless steel food bowl for hygiene and durability. Please read this manual thoroughly before operation to ensure proper use and maintenance.

SAFETY INFORMATION

- Ensure the feeder is placed on a stable, level surface to prevent tipping.
- This device is intended for dry pet food only. Do not use wet food or food with a diameter greater than 12mm to prevent clogging.

- Keep out of reach of children and pets when not in use or during assembly.
- Do not immerse the main unit in water. The stainless steel bowl is removable for cleaning.
- Use only the provided power adapter. If using batteries, ensure they are inserted correctly.
- Regularly inspect the power cord for damage. Discontinue use if damaged.

PACKAGE CONTENTS

- Balimo 3L Automatic Pet Feeder Main Unit
- Stainless Steel Food Bowl
- Power Adapter
- Desiccant Bag (pre-installed or separate)
- User Manual (this document)

PRODUCT OVERVIEW

Familiarize yourself with the components of your Balimo Automatic Pet Feeder.



Figure 1: Front view of the Balimo 3L Automatic Pet Feeder, showing the main unit, food reservoir with visible kibble, control button, and stainless steel bowl.

Safety Locking Design

Locking Lid prevents pets from opening and overeating



Figure 2: Side view of the feeder demonstrating the safety locking lid and the hidden control panel, which can be locked by pressing for 6 seconds to prevent pets from tampering with settings.

SETUP

1. Unpacking and Placement

Remove all components from the packaging. Place the feeder on a flat, stable surface in a location accessible to your pet but away from direct sunlight or heat sources.

2. Power Supply

The feeder supports dual power modes: AC adapter and 3*D batteries (not included). It is recommended to use both for uninterrupted operation in case of power outages.

- **AC Adapter:** Connect the power adapter to the feeder's USB-C port and plug it into a wall outlet.
- **Battery Power:** Open the battery compartment at the bottom of the feeder and insert three D-size batteries, ensuring correct polarity.



Figure 3: Illustration of the dual power supply system, highlighting the USB-C port for the AC adapter and the battery compartment for 3*D batteries (not included), ensuring continuous operation.

3. Filling the Feeder

- Open the top lid of the feeder.
- Pour dry pet food into the reservoir. The feeder has a 3L capacity.
- Ensure the kibble size is between 2-12mm to prevent clogging.

- Close the lid securely to maintain food freshness and prevent pets from accessing it.

Geeignete Futtergrößen

Kompatibel mit Trockenfutter mit einer Größe von 2-12 mm.

Empfohlene Futtergröße:
2-12mm

4x4mm 6x6mm 10x10mm 12x12mm 15x15mm

Empfohlener Futtertyp:

Trockenfutter Gefriergetrocknetes Futter Mischfutter Luftgetrocknetes Futter

Hinweis: Verwenden Sie kein nasses Tierfutter oder Tierfutter mit einem Durchmesser von mehr als 12 mm.

Figure 4: Recommended kibble sizes (2-12mm) and types of dry food compatible with the feeder. Avoid wet food or kibble larger than 12mm.

4. Assembling the Stainless Steel Bowl

Slide the stainless steel bowl into the designated slot at the front base of the feeder until it clicks into place. This bowl is food-grade and easy to clean.

304-Edelstahl-Napf

Näpfe aus lebensmittelechtem Edelstahl helfen, Akne bei Haustieren zu verhindern

Figure 5: The 304 stainless steel bowl, designed for hygiene and to prevent pet allergies to plastic.

5. Inserting Desiccant Bag

The feeder includes a desiccant bag compartment under the lid to keep the food fresh and dry. Ensure the desiccant bag is properly placed in its holder.

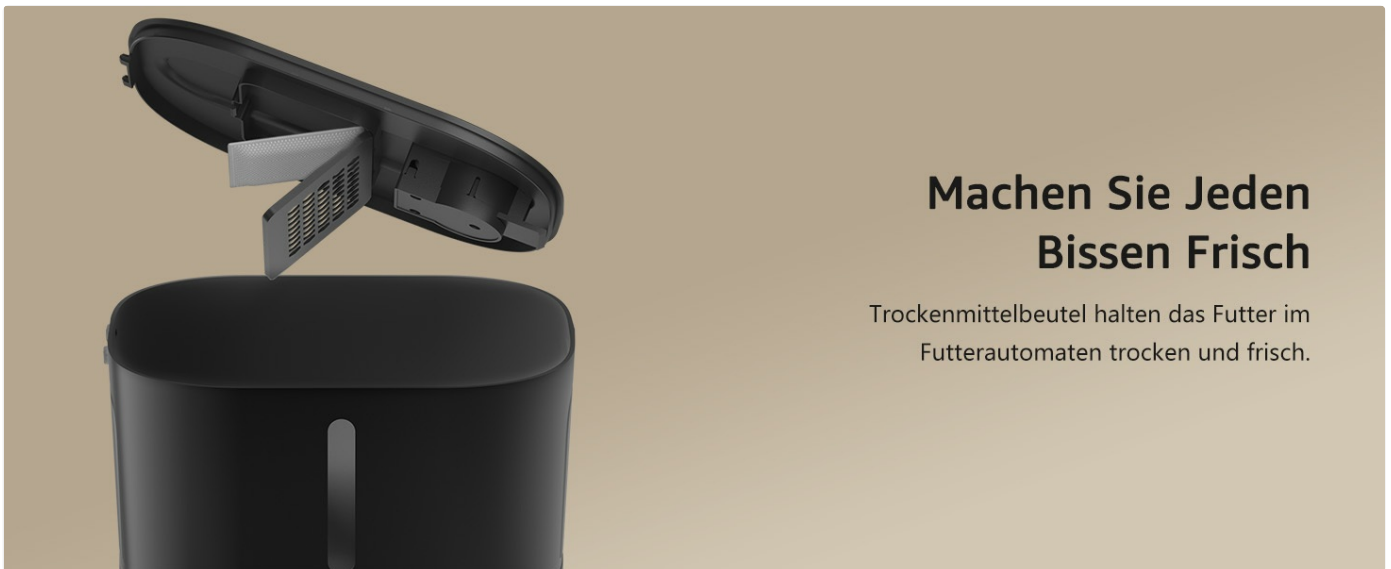


Figure 6: The desiccant bag helps maintain food freshness and prevents spoilage.

OPERATING INSTRUCTIONS

1. Control Panel Overview

The control panel is located on the back of the feeder, behind the main unit, to prevent accidental changes by pets. It features a display and control buttons.



Figure 7: The hidden control panel ensures that your pet cannot accidentally change the feeding schedule.

2. Setting Current Time

Refer to the display on the control panel. Use the buttons to set the current time. This is crucial for accurate meal scheduling.

3. Programming Feeding Schedule

The feeder allows for flexible meal planning:

- **Meals per Day:** You can program up to 6 meals per day.
- **Portions per Meal:** Each meal can be set from 1 to 20 portions. (Approximately 10±2g per portion).
- Use the control panel buttons to navigate through the settings and adjust meal times and portion sizes for each meal.

Customized Feeding Plan

Keep your pet healthy and maintain a balanced diet

1-6 meals/day

1 meal 2 meal **3 meal** 4 meal 5 meal 6 meal

Capacity

3L

1-20 portions/meal

1 + 20



First meal
2 Portions

8:00 AM



Non-meal time
Waiting



Second meal
2 Portions

12:00 PM



Non-meal time
Waiting



Third meal
2 Portions



Non-meal time
Waiting



Figure 8: Customized feeding plan interface, allowing precise control over meal frequency and portion sizes to maintain a balanced diet for your pet.

Einfach zu Benutzen

Drei Schritte zum Einstellen eines Fütterungsplans.



Figure 9: Step-by-step guide to setting up your feeding plan, including current time, number of meals, and specific meal times with portion control.

4. Manual Feeding

To dispense food manually, press the designated manual feed button on the front of the feeder. This button is equipped with a night light for easy visibility in low light conditions.

Manual Feeding with Night Light

 No worries about finding the feeder at night



Figure 10: The manual feeding button features a night light, making it easy to locate and dispense food even in the dark.

5. Locking/Unlocking Control Panel

To prevent accidental changes to the settings, the control panel can be locked. Press and hold the lock button (or a combination of buttons as indicated on the device) for approximately 6 seconds to lock or unlock the control panel.

MAINTENANCE

1. Cleaning

- **Stainless Steel Bowl:** The stainless steel bowl is removable and can be hand-washed with mild soap and water. Rinse thoroughly and dry completely before reattaching.
- **Main Unit:** Wipe the exterior of the feeder with a damp cloth. Do not immerse the main unit in water. Ensure no water enters the electronic components.
- **Food Reservoir:** Periodically empty and wipe down the inside of the food reservoir to remove any residue.

2. Refilling Food

Monitor the food level through the transparent window on the front of the feeder. Refill when the level is low to ensure continuous feeding for your pet.



Figure 11: The transparent window allows for easy monitoring of the food level, indicating when a refill is needed.

3. Replacing Desiccant Bag

Replace the desiccant bag every 1-2 months, or as needed, to maintain optimal food freshness.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Feeder not dispensing food.	Food reservoir empty; kibble clogged; power issue.	Refill food; check for clogs and clear them (ensure kibble size is appropriate); verify power connection or battery level.
Display not working.	No power; loose connection.	Check power adapter connection; ensure batteries are correctly inserted and charged.
Scheduled meals not dispensing.	Incorrect time setting; schedule not programmed correctly; control panel locked.	Verify current time; re-program feeding schedule; unlock control panel.
Food not staying fresh.	Lid not sealed; desiccant bag needs replacement.	Ensure lid is securely closed; replace desiccant bag.

Anti-clog Design

No clog, no delay



Figure 12: The anti-clog design ensures smooth food dispensing, preventing blockages.

SPECIFICATIONS

Feature	Detail
Model Number	0117

Feature	Detail
Dimensions	30 x 22.5 x 19 cm (11.8 x 8.9 x 7.5 inches)
Weight	1.64 Kilograms (3.62 lbs)
Capacity	3 Liters (approx. 1.5 kg of dry food)
Material	Plastic (main unit), 304 Stainless Steel (bowl)
Power Source	AC Adapter (USB-C) and 3*D Batteries (not included)
Meals per Day	1 to 6
Portions per Meal	1 to 20 (approx. 10±2g per portion)
Recommended Kibble Size	2-12 mm

The Best Gift for Pet Lovers

Easy to set feeding plan



Figure 13: Detailed dimensions of the Balimo 3L Automatic Pet Feeder.

WARRANTY AND SUPPORT

Balimo is committed to providing high-quality products. If you have any questions or encounter issues with your automatic pet feeder, please contact our customer service team. We are dedicated to ensuring your satisfaction.

For support, please refer to the contact information provided on the product packaging or visit the official Balimo store on Amazon: [Balimo Store](#).

