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› Olelica Automatic Pet Feeder 5L - User Manual

Olelica B0D178HDS6

Olelica Automatic Pet Feeder 5L - User Manual

Model: B0D178HDS6

1. IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions carefully before operating the feeder.
- This appliance is intended for use with dry pet food only. Do not use wet food, canned food, or treats.
- Ensure kibble size is between 2mm and 12mm (0.07-0.47 inches) to prevent clogging.
- Keep the feeder away from direct sunlight and high temperatures.
- Do not immerse the main unit in water. Only the food hopper and bowl are washable.
- Always unplug the feeder before cleaning or performing maintenance.
- Keep out of reach of children and pets to prevent tampering or injury.
- Use only the original power adapter provided.

2. PACKAGE CONTENTS

Verify that all components are present in the package:

- Feeder Unit (Main Body with Control Panel)
- Food Hopper (Transparent Container)
- Food Bowl
- Power Adapter
- User Manual (this document)

3. PRODUCT OVERVIEW

Familiarize yourself with the main components of your Olelica Automatic Pet Feeder.



Image 3.1: Front view of the Olelica Automatic Pet Feeder, showing the transparent food hopper, control panel, and food bowl.

Key Components:

- **Food Hopper:** Transparent container for storing dry pet food.
- **Control Panel:** Features an LCD display and buttons for programming and manual operation.
- **Food Bowl:** Detachable bowl where food is dispensed.

- **Dispenser Outlet:** Where food exits the hopper into the bowl.
- **Power Port:** For connecting the AC power adapter.
- **Battery Compartment:** For optional battery backup (requires 3 x D-size batteries, not included).

4. SETUP

4.1 Assembly

1. Place the main feeder unit on a flat, stable surface.
2. Attach the food bowl to the base of the feeder unit, ensuring it clicks securely into place.
3. Place the transparent food hopper onto the main unit, aligning it properly.

4.2 Power Supply

The feeder supports dual power supply for continuous operation.

Dual Power Supply

Ensuring continuous operation even during power outages



Power Adapter



Battery



Image 4.1: The feeder operating with dual power supply, showing both AC adapter and battery icons.

- **AC Power:** Connect the provided power adapter to the feeder's power port and plug it into a standard wall outlet. This is the primary power source.
- **Battery Backup:** For power outage protection, open the battery compartment on the bottom of the unit and insert 3 D-size batteries (not included). Ensure correct polarity. The feeder will automatically switch to battery power if AC power is lost.

4.3 Filling the Food Hopper

1. Open the twist-lock lid on top of the food hopper.
2. Pour dry pet food into the hopper. Ensure the kibble size is appropriate (2-12mm).
3. Close the lid and twist it to secure. This twist-lock design helps maintain food freshness and prevents pets from accessing the food prematurely.

Twist-Lock Design

Prevents pets from opening and overeating



Security lock

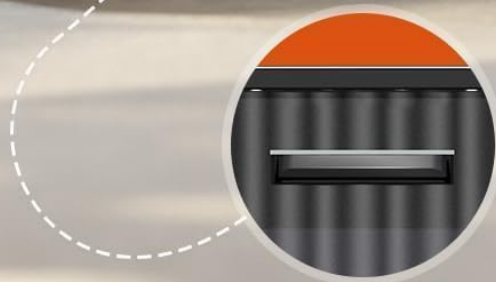


Image 4.2: The twist-lock lid design, which helps secure the food and prevent pets from opening it.

5. OPERATING INSTRUCTIONS

5.1 Control Panel Overview

The control panel features an LCD display and several buttons for programming:

- **SET Button:** Enters programming mode and confirms settings.
- **UP/DOWN Buttons:** Adjust values (time, meal number, portions).
- **REC Button:** Records or plays back voice message.
- **MANUAL Button:** Dispenses food manually.
- **LOCK Button:** Locks/unlocks the control panel to prevent accidental changes.

5.2 Setting Current Time

1. Press and hold the **SET** button until the hour digit flashes.
2. Use the **UP/DOWN** buttons to adjust the hour.
3. Press **SET** to confirm the hour and move to the minute setting.
4. Use the **UP/DOWN** buttons to adjust the minute.
5. Press **SET** to save the current time.

5.3 Programming Feeding Schedule

You can schedule 1 to 6 meals per day, with 1 to 8 portions per meal (1 portion = approximately 10g).

Control of Feeding Schedule

Fresh food for each meal



1-6

Meals/Day



0-8

Portions/Meal



5L

Capacity



Image 5.1: Visual representation of the feeder's programmable feeding schedule, showing 1-6 meals/day, 0-8 portions/meal, and 5L capacity.

1. Press the **SET** button repeatedly until 'MEAL 1' appears on the display.
2. Use **UP/DOWN** to set the desired feeding time for Meal 1 (hour and minute). Press **SET** after each adjustment.
3. After setting the time, the portion number will flash. Use **UP/DOWN** to select the number of portions (1-8) for Meal 1. Press **SET** to confirm.

4. Repeat steps 2-3 for additional meals (MEAL 2 to MEAL 6) as needed. If a meal is not required, set its portion to '0'.
5. After setting all desired meals, press **SET** to exit programming mode.

5.4 Recording Voice Message

You can record a 10-second voice message to call your pet at meal times.



Image 5.2: The feeder with a cat, illustrating the 10-second voice recording feature to call pets for meals.

1. Press and hold the **REC** button. The display will show 'REC'.
2. Speak clearly into the microphone (usually located near the control panel) for up to 10 seconds.
3. Release the **REC** button to stop recording. The message will play back automatically.
4. To disable the voice message, record a silent message.

5.5 Manual Feeding

To dispense a single portion of food immediately:

- Press the **MANUAL** button once. One portion of food will be dispensed.
- You can press it multiple times for additional portions.

6. MAINTENANCE AND CLEANING

Regular cleaning ensures hygiene and proper functioning of the feeder.

Detachable For Thorough Clean

Make sure the food is clean and fresh



Washing



Image 6.1: Detachable components of the feeder, including the hopper and bowl, shown being cleaned.

6.1 Disassembly for Cleaning

1. Unplug the power adapter and remove any batteries.
2. Empty any remaining food from the hopper.
3. Twist and lift the food hopper to remove it from the main unit.
4. Detach the food bowl from the base.

6.2 Cleaning Instructions

- The food hopper and food bowl are dishwasher-safe. Alternatively, wash them by hand with mild soap and water.
- Wipe the main feeder unit with a soft, damp cloth. Do not submerge the main unit in water or allow water to enter the control panel or battery compartment.
- Ensure all parts are completely dry before reassembly and refilling with food.

6.3 Reassembly

1. Reattach the food bowl to the base of the feeder unit.
2. Place the dry food hopper back onto the main unit, ensuring it is properly seated.
3. Refill with dry pet food and secure the twist-lock lid.
4. Reconnect the power adapter and/or reinsert batteries.

7. TROUBLESHOOTING

If you encounter issues with your Olelica Automatic Pet Feeder, refer to the following solutions:

Problem	Possible Cause	Solution
Feeder not dispensing food.	Kibble size too large or small. Food jammed in dispenser. Hopper empty.	Ensure kibble is between 2-12mm. Clear any blockages in the dispenser. Refill hopper.
Feeder has no power.	AC adapter unplugged. Batteries depleted or incorrectly installed. Power outage.	Check AC adapter connection. Replace batteries if needed, ensuring correct polarity. If power outage, batteries should provide backup.
Scheduled meals not dispensing.	Incorrect time setting. Meal schedule not programmed correctly. Control panel locked.	Verify current time. Re-program meal schedule, ensuring portions are set above '0'. Unlock control panel if necessary.
Voice message not playing.	No message recorded or silent message recorded.	Re-record your voice message following the instructions in Section 5.4.
Food gets stuck occasionally.	Kibble shape/size not ideal. Moisture affecting food.	Use recommended kibble sizes (2-12mm). Ensure food is dry and stored in a cool, dry place.

Image 7.1: Guide to recommended kibble sizes (2-12mm) and suitable dry food types for optimal feeder performance.

8. SPECIFICATIONS

Feature	Specification
Model	B0D178HDS6
Brand	Olelica
Capacity	5 Liters / 21 Cups
Meals Per Day	1-6 meals
Portions Per Meal	1-8 portions (approx. 10g per portion)
Kibble Size	2-12 mm (0.07-0.47 inches)
Voice Recording	10 seconds
Power Supply	AC Adapter (included), 3 x D-size Batteries (not included)
Material	BPA-free plastic
Dimensions (LxWxH)	7.1 x 7.1 x 8 inches
Weight	2.92 pounds
Care Instructions	Hand Wash Only (hopper and bowl are dishwasher-safe)
Target Species	Dog, Cat, Small Animals

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any questions not covered in this manual, please contact Olelica customer service. Refer to the product packaging or the official Olelica website for contact details.