

Rojeco 2L Αυτόματη ταΐστρα για κατοικίδια με κουμπί (Λευκό)

Rojeco · EAN 6975116294299

Machine translation from Čeština. In case of doubt the manufacturer's original document prevails.

ROJECO

Automatic Feeder

for Pets

User Manual

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Model: RWSQ-02

Before using, please read this manual carefully.

Product Description

Front View

1. Lid
2. Lid Lock
3. Food Tank
4. Rotor
5. Food Tank Lock
6. LED Display
7. Button
8. Base of the Tank
9. Food Outlet
10. Stainless Steel Bowl
11. Bowl with Tray

Bottom View

12. Non-slip Rubber Pad
13. Battery Compartment
14. USB-C Power Port
15. Battery Compartment Cover

How to Install

1. Remove the components from 2. Plug in the power adapter. If the base of the tank. you wish, install 4*AA alkaline batteries (not included)

for power outage backup.

Note: When using only batteries, the LED display will not light up, but the programmed meals will be dispensed normally. The LED display will light up after pressing any button.

AGA x4

3. Install the food tank and secure it by 4. Fill the food container sliding the food tank lock to the left. with your favorite dry food, Smooth the food and place the lid on.

Note: Suitable for dry food with pellet sizes of 2-15 mm (0.0T-0.6 inches). Larger pellets may get stuck in the food outlet.

5. Place the stainless steel bowl in the food container. Lift the feeder and insert the holder into the groove at the bottom of the feeder.

LED Display

Time (24H format)

,-----

Portion (1-16)

N -----

setting •

of

time

, ,

i

1

-- C9 I I I I . 1-1 1-1 @

Battery Level Indicator

e y

r Le

Batt vel

! Locked/Unlocked

View the next feeding schedule. Note: () Lights up when batteries are installed, if it flashes red, it indicates low battery status. Program settings

Setting the time

(9 ,-, ,-, . ,-, ,-, &i

1. After turning on the feeder, press and hold the button

m C• C• • C• C• ri'

(Q) for 3 seconds to unlock the other buttons

123456

and the screen. (9 ,-, ,-, . ,-, ,-, lli

2. Pressing the button (O) for 3 seconds enters the setting

m C• C• • C• C• 

for the current time, ((9) lights up and the hour

123456

•)/(T) set the hour and

press (O)

to confirm. (9 ,-, ,-, . ,-, ,-, lli

m C• C• • C• C• 

3. Pressing (•)/(T) sets the minute and

123456

pressing (O) confirms. Note: After 60 seconds of inactivity, the screen will automatically lock.

Setting food

(9 ,-, ,-, . ,-, ,-, lli

1. After setting the current time, press (O)

m C• C• • C• C• 

to enter Meal 1 settings, the icon

123456

1 lights up and the hour digit blinks. (9 ,-, ,-, . ,-, ,-, lli

2. Pressing ()/() sets the hour and

• T

m C• C• • C• C• 

pressing (O) confirms. 123456

3. Pressing ()/(T) sets the minute and

• (9 ,-, ,-, . ,-, ,-, lli

pressing (1) confirms. Setting time for Meal 1 m C• C• • C• C• 

is complete. 123456

4. Press (0) to enter portion settings. Pressing (•)/(T) sets portions (max. 16), pressing (0) confirms. Setting schedule

, - 11i

for Meal 1 is complete. , _.

l, j

123456

5. If necessary, repeat the above steps 2-4 to set the feeding schedule for 2-6. (9 , -, , -, . , -, , -, 11i

The feeder supports up to 6 scheduled meals

m C • C • • C • C • ?

daily. 12 3456

Note: Set the portion to 0 and the meal will be canceled. Reset

Press and hold the buttons (0)+(1) for 3 seconds, the feeder will reset and restore factory settings. Manual feeding

Pressing the button (@) once dispenses one portion of food, pressing multiple times in succession dispenses multiple portions of food. Disassembly for cleaning

1. Slide the food tray lock towards 2. Lift

the food tray and bowl. to the right to unlock. The base unit cannot be submerged

in water, just wipe it with a cloth. The hopper, stainless steel bowl,

and lid can be washed with water. Specifications

RWSQ-02 4 x AA alkaline batteries

Model Battery powered

Input AC 100-240V 50/60Hz Dimensions 250*166*162mm / 10*6.5*6.4in

2L 1kg/ 2.21bs

Capacity Weight

Troubleshooting

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Troubleshooting

Problem

This feeder is an energy-efficient product. The screen locks and turns off when no operation occurs for 60 seconds. Programmed

No response

food is dispensed when the screen is off. to button

presses? When any button is pressed, the LED screen lights up but remains

locked. To unlock the screen, press and hold the button

" and " for 3 seconds. 11 11

flashes red

Indicates low battery level, replace them in time. 1) Indicates that the food is out. Refill food in time. 11 11

! flashes red

2) Indicates that the feeder is stuck. Check for foreign objects in the tray

or if the food is too large. 1) Ensure that it is filled with dry food;

The size of the granules should be between 0.16-0.47 inches / 4-12 mm in diameter. 2)

Check that there is not too much feed in the hopper and that the feed passage is not

blocked. 3) Check if any objects have accidentally gotten into the feed hopper, then check

the rotor. The feeder is not dispensing food? 4) Check if the battery is low - whether the

power adapter is connected or if there has been a power outage without an installed battery.

5) Before setting the feeding schedule, check the feeder settings and save the correct local time. If you follow all the above points but the device still does not distribute food according

to the schedule, contact us for further assistance. The volume of food portions may vary in

the first few instances, which does not mean that the device is defective. After about 6

feedings, they should be almost the same. ROJECO Automatic Pet Feeder Model: RWSQ-02

Manufacturer: Jiangxi Chensheng Technology Co., Ltd. Address: Room 1611, Cuilin Building, 1266 Fenghe Middle Avenue, Honggutan District, Nanchang City, Jiangxi Province, China

Made in China ux Carefully read this manual and avoid mistakes or damage. If you have any questions, please do not hesitate to contact us via email: rojecoservice@126.com and

include your order number. We will get back to you as soon as possible. Safety precautions:

1. Before charging, check that the device contacts are clean. 2. Never leave the device

unattended during use and charging. 3. Ensure that you can quickly disconnect the device

from the power source in case of emergency. 4. Never expose the device to high

temperatures. 5. Charge the device in a dry and well-ventilated area away from flammable

materials and maintain a minimum distance of 1 m from other objects. 6. Never cover the

device while charging. 7. Never use power adapters, charging stations, cables, etc. without

the manufacturer's recommendation and approval. 8. Take care of your property; the device

is equipped with batteries that are difficult to extinguish, equip yourself with a fire

extinguisher. Environmental protection Electronic waste marked in accordance with

European Union directives must not be disposed of together with other municipal waste. It is

subject to separate collection and recycling at designated locations. By ensuring its proper

disposal, you prevent possible negative impacts on the environment and human health. The

collection system for used devices complies with local environmental protection regulations for waste disposal. More detailed information can be obtained at the municipal office, waste processing facility, or the store where the product was purchased. The product meets the requirements of the so-called new approach directives of the European Union (EU) regarding safety, health protection, and environmental protection, which specify hazards that should be identified and eliminated. This document is a translation of the original user manual created by the manufacturer. The device is equipped with a rechargeable battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device are present and where the battery is new and fully charged. Actual operating time may differ from the time declared in the offer and is not a defect of the device or a product fault. The product must be regularly maintained (cleaned) by the user or a specialized service center at the user's expense. If the user manual does not provide information on necessary periodic maintenance or service actions, the user should regularly, at least once a week, evaluate the deviation of the physical condition of the product from that of a physically new product. If any deviation is detected or found, maintenance (cleaning) or service measures must be carried out immediately. If proper maintenance (cleaning) is not performed and no action is taken regarding the identified state of deviation, permanent damage to the product may occur. The guarantor is not liable for damages caused by negligence.

LI-ION Battery The device is equipped with a lithium-ion battery LI ION, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device are present and the battery itself is new and fully charged. Actual operating time may differ from the time declared in the offer and is not a defect of the device, but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge the battery to less than 3.18 V or 15% of total capacity. Lower values, such as 2.5 V for a cell, will permanently damage it and this is not covered by the warranty.

If you do not use the battery or the entire device for more than one month, charge the battery to 50% and regularly check the charge level every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LIPO Battery The device is equipped with a LI PO (lithium-polymer) battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where the optimal operating

conditions for the device are met, and the battery itself is new and fully charged. Actual operating time may differ from the time declared in the offer and this is not a defect of the device, but a product characteristic. To maintain maximum battery life, it is not recommended to discharge the battery to less than 3.5 V or 5% of the total capacity. Lower values, such as 3.2 V for the cell, will permanently damage it and this is not covered by the warranty. If you do not use the battery or the entire device for more than one month, charge the battery to 50% and regularly check the charge level every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. Detailed information about the warranty conditions of the distributor/manufacturer is available at <https://serwis.innpro.pl/gwarancja>. Detailed information about the warranty conditions of the distributor/manufacturer is available at: <https://serwis.innpro.pl/gwarancja>