Oneisall 3L PF05 Έξυπνος τροφοδότης για κατοικίδια

Oneisall · EAN 6934399226489

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

Warnings and safety information Maintenance and storage:
All information regarding product usage can be found in the manual Products should be stored in a dry and clean place, away from moisture and 5. Fill the tank with dry pet food and connect the power cord
extreme temperatures. handling. Before you start using it, familiarize yourself with its content and follow the Regularly clean the dispensers and bowls according to the manufacturer's instructions, using Safety warning Product description Package contents Feeder assembly to the power source. Product battery specifications
the tips contained within it. mild detergents and soft materials. Do not use harsh chemicals or Note:
Before use, also familiarize yourself with the following information: tools that may damage the device. Allowed food size: 2-18 mm/0.07-0.7 inches in diameter. Replace consumable parts, such as filters (if applicable), according to the manufacturer's recommendations. 1. Choose a stable location to install the feeder to 1. Open the food container and 2. Lift the front part of the device. Do not use the device for canned food or wet food. Usage warnings Risk of product damage: Battery safety: 2. Ensure that the installation location is dry, away from 1x Automatic the device, press it down and install. Products should only be used as intended, as described in In battery-operated devices, use only batteries recommended by the manufacturer. The cover Pet feeder for
Smart Pet Feeder F1 sources of water and damp areas. the user manual. Used batteries should be disposed of in accordance with local environmental protection regulations. 3. Before adding pet food, check if it is suitable for feeding to avoid using spoiled or unsuitable food. Feature Value
Oneisall 3L Regularly check the condition of the food dispenser or bowl, especially the mechanical components, such as lids, handles, dispensing mechanisms, or food tanks. Model: PF05

In case of visible damage, stop using the device and contact service. If the device will not be used for an extended period, remove the batteries to prevent leakage. 4. Set the appropriate

amount and time for feeding and do not overfeed to prevent obesity or indigestion in the pet. Do not overload the food or water containers – follow the recommended capacities specified by the manufacturer. Adjustment to the pet:

Hazard to animals: Ensure that the food dispenser is suitable for the size, age, and dietary needs of the pet. Observe the pet's reactions to the food dispenser or bowl – ensure that using the device does not cause stress or discomfort. Regularly check the quality of the stored food – make sure it is fresh and stored in dry conditions to prevent spoilage. For pets prone to overeating, set appropriate portions or feeding schedules to prevent health issues.

6. Regularly clean the feeder to maintain cleanliness and hygiene and prevent the growth of bacteria.

7. Pay attention to the full charge of the battery and proper power connection. Any repairs of mechanical or electronic devices should be carried out by service.

Contains Cadmium/Lead (>0.002% Cd, without tank). 1x Stainless steel bowl and handle 1x Power cord with adapter.

Bowl made of stainless steel >0.004% Pb)
with other animals. performed only at authorized service points. 8. Packaging bags can cause suffocation. Keep them away from children and pets. Do not make any modifications to the device yourself, as this may affect its safety and functionality. Hazard to children:
1x Bag with desiccant 1x Instruction manual
Net weight (kg) 95.1g
Feed dispensers are not toys. Keep them out of reach of children to avoid accidental damage to the device. Declaration of conformity
3. Place the device on its side, open the battery compartment, insert the power cord into type C parts and slide the cord into the cord opening. Insert the bag with the desiccant into the desiccant container and place the stainless steel bowl on the holder. Do not allow children to operate the device without adult supervision, especially when filling with food or maintaining mechanisms. The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988. They meet the relevant technical standards, including those concerning safety of use, electromagnetic compatibility, and material durability.
10. Do not insert fingers into the feed outlet or touch the rotor with your finger. Regularly check the condition of power cords, batteries, and electronic components.
11. Do not immerse the base in water at any time, as this may cause damage to electronic

components, such as the control panel. Product name Smart Pet Feeder F1 Oneisall Note: spare batteries are not included. For electrically powered models, ensure that the device is connected to a stable power source. Power (kWh) 18.5Wh
Power switch

PF05
If the device is powered by batteries, replace them according to the user manual and use only batteries recommended by the manufacturer. Dimensions 326*182*236 mm
Information on proper use
Recommendations for use:
Before first use, read the user manual and ensure that all components, such as covers, dispensing mechanisms, and food containers, are properly installed. Material Stainless Steel SUS 304 + ABS
User manual Regularly refill the food container according to the manufacturer's recommendations, avoiding products that may cause blockages in the mechanisms. Power socket Dehydrator container
Battery type 3 D-type batteries
For models with automatic functions, ensure that the feeding schedule is set correctly. Icon description Required amount of food 2. Set the portion number to 5. Troubleshooting GPSR information
3. Measure the dispensed portion of food. If the amount of food matches the requirement, it means that the setting is correct. The amount of each portion is not adjustable. Pet owners should adjust the number of portions based on their pet's daily meals and the appropriate amount per meal. The size of the food we used in our laboratory: 0.7 inches. Data from our laboratory:
Note: In case of problems, contact the manufacturer or distributor. Operating tips
Press and hold the knob for 3 seconds
Unlock the dispenser
Menu selection/Adjust digits Turn the knob
Do not use batteries, use another type C charging cable to connect. Measuring cup Portion Gram
The dispenser does not work Check if the cable is properly connected. Brand: Oneisall
Product model: PF05
Tutorial
Input: 5V = 1A

Manufacturer: NANBANQIU TECHNOLOGY CO.

, LIMITED

Confirmation of settings Press the knob correctly. Check if the feeder is working. Address:

FLAT /RM 185 G/F HANG WAI IND CENTRE NO.6 KIN TAT ST TUEN

Return to the previous menu Disconnect the cable and use new MUN, HONG KONG

Double-click the knob batteries to check if E-mail: support@oneisall.com

½ scoop it works. ¼ scoop Importer:

Description of icons Replacement of the desiccant Contact the manufacturer or INNPRO

Robert Błędowski sp. z o.o. ul. Rudzka 65c

Return to Try pressing and holding it 44-200 Rybnik, Poland

the previous Manual feeding. The maximum setting is 12 portions of food The knob does not

work for 3 seconds to unlock tel. +48 533 234 303

menu for cats. Manual feeding Set the time the feeder. 4. Otherwise, adjust the number of

portions to get closer to the desired amount. Responsible entity in the EU

This data is for reference only. Appropriate Enbaoixin Germany Maternal and Infant

testing should be conducted for the right Supplies GmBH

amount for your pet, based on the dry food used. Laubenhof 23

Time Food stuck

Set the feeding schedule for the feeder. The maximum setting Lock 45326 Essen

Plan is 10 plans. If food gets stuck in Germany

the outlet, clean it. jasvigor2020@hmail.com

Steps to follow: ⅛ scoop? Reset Clear the feeding plan of the device and restart it.

Setting the plan Reset feeder 1. For example, 1/4 cup corresponds to 5 servings, so 1/8 cup corresponds

feeding to 3 servings. Installing 3D batteries

When the battery level is low, the device ¼ cup 5 servings

emits a sound signal. ⅛ cup 3 servings