

Neakasa P-489

Neakasa M1 Litter Box Litter Pedal Instruction Manual

Model: P-489

INTRODUCTION

Thank you for choosing the Neakasa M1 Litter Box Litter Pedal. This product is designed to enhance your cat's litter box experience by effectively collecting scattered litter and providing an easy entry point. Please read this manual carefully before assembly and use to ensure proper function and longevity of your product.

SAFETY INFORMATION

- Keep all packaging materials away from children and pets to prevent choking hazards.
- Ensure the product is placed on a stable, level surface to prevent tipping.
- This product is intended for use with cat litter boxes only. Do not use for other purposes.
- Regularly inspect the product for any damage. Discontinue use if damaged.

SETUP AND ASSEMBLY

The Neakasa M1 Litter Box Litter Pedal is designed for quick and easy assembly.

1. Unpack all components from the box. Verify that all parts are present.
2. Align the top grid section with the base unit.
3. Gently press down until the components securely click into place.

Easy Assembly in 3 Steps



Figure 1: Easy Assembly in 3 Steps. This image illustrates the simple three-step process for assembling the Neakasa M1 Litter Box Litter Pedal, showing how the top grid connects to the base.

OPERATING INSTRUCTIONS

The Neakasa M1 Litter Box Litter Pedal is designed to be user-friendly for both pets and owners.

- **Placement:** Position the litter pedal directly in front of your cat's litter box entrance.
- **Easy Entry:** The beveled design and large 50.8 cm (20-inch) surface provide a comfortable and secure step for your cat to enter and exit the litter box.
- **Litter Collection:** As your cat steps onto the pedal, the 0.5 cm grid with an inclined deflector structure effectively filters and collects litter residue from their paws, preventing it from being tracked around your home. This system works with all types of cat litter.

Highly Efficient Litter Collection



0.19-inch grill with angled deflector structure for better collection of falling litter.

Figure 2: Highly Efficient Litter Collection. This image shows the design of the litter pedal's grid, engineered to capture falling litter effectively.

Carry Less Litter

Filters litter residue from cat's paws and claws without getting stuck.

Figure 3: Carry Less Litter. This image illustrates how the pedal's grid design helps to remove litter particles from a cat's paws, reducing tracking.

Easy Entry

The beveled design makes it easier for cats to get inside the litter box.
20 inches large countertop, no need to be careful.



Figure 4: Easy Entry. This image highlights the beveled edge and spacious surface of the litter pedal, designed for comfortable access for cats.

MAINTENANCE AND CLEANING

Regular cleaning of your Neakasa M1 Litter Box Litter Pedal will ensure optimal performance and hygiene.

1. **Emptying Collected Litter:** The pedal features a dedicated pouring spout. Simply lift the pedal, tilt it, and pour the collected litter back into the litter box or into a waste receptacle.
2. **Washing:** The pedal is made from durable ABS plastic and can be washed directly with water. Use a mild soap if necessary.
3. **Drying:** After washing, allow the pedal to air dry completely before reassembling and placing it back in front of the litter box.

Convenient Pouring

**Dedicated pouring
spout for easy
dumping of cat litter.**



Figure 5: Convenient Pouring. This image demonstrates the ease of emptying collected litter using the integrated pouring spout.

Washable

ABS plastic material is easy to wipe every day.



Figure 6: Washable Design. This image illustrates the ease of cleaning the litter pedal, which can be directly washed due to its ABS plastic construction.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Litter still being tracked.	Incorrect placement or cat jumping over the pedal.	Ensure the pedal is directly in front of the litter box. Encourage your cat to step on it.
Difficulty assembling the pedal.	Components not aligned correctly.	Refer to the "Setup and Assembly" section and ensure proper alignment before pressing.
Collected litter not pouring out easily.	Litter clumped or spout partially blocked.	Gently shake the pedal or use a small tool to clear any blockages. Ensure litter is dry.

PRODUCT SPECIFICATIONS

Feature	Detail
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Feature	Detail
Product Name	Neakasa M1 Litter Box Litter Pedal
Model Number	P-489
Brand	Neakasa
Material	ABS Plastic
Dimensions (L x W x H)	50.8 x 40.6 x 15.2 cm (20 x 16 x 6 inches)
Net Weight	1.68 kg (3.7 lbs)
Color	White
Intended Use	Cat litter collection and easy entry for litter boxes

Product Parameter

- **Brand:**
Neakasa
 - **Product Name:**
Neakasa M1
Litter Box Litter Pedal
 - **Material:**
ABS plastic
 - **Net weight:**
3.7 LB
 - **Dimension:**

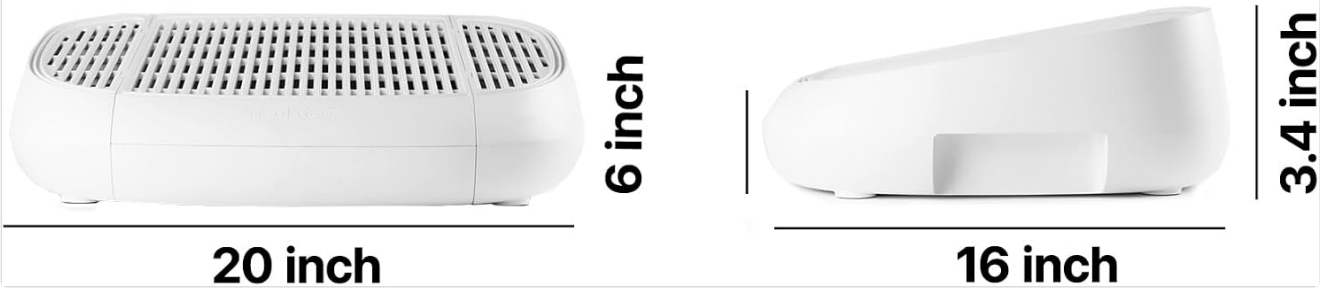


Figure 7: Product Parameters. This image provides a visual representation of the Neakasa M1 Litter Box Litter Pedal's dimensions and key specifications.

WARRANTY INFORMATION

Neakasa products are manufactured with high-quality materials and craftsmanship. For specific warranty details, please refer to the warranty card included with your purchase or visit the official Neakasa website. Keep your proof of purchase for warranty claims.

CUSTOMER SUPPORT

If you have any questions, concerns, or require assistance with your Neakasa M1 Litter Box Litter Pedal, please contact our customer support team. Contact information can typically be found on our official website or on the product packaging.

Website: [www.neakasa.com](#) (Example, actual link not provided in JSON)

Email: support@neakasa.com (Example, actual email not provided in JSON)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question