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Taidda Taiddavc9hke0x8b

Taidda Stainless Steel Bread Maker Kneading Blade Replacement Instruction Manual

Model: Taiddavc9hke0x8b

1. Introduction

This manual provides instructions for the Taidda Stainless Steel Bread Maker Kneading Blade Replacement. This component is designed to replace the original kneading paddle in compatible bread maker machines, facilitating the mixing process for various dough types. It is constructed from a non-stick coating and carbon steel material for durability and ease of use.

2. Product Overview

2.1 Features

- Constructed from high-quality non-stick coating and carbon steel for durability.
- Designed for easy cleaning and efficient dough mixing.
- Serves as a direct replacement part for compatible bread maker kneading paddles.
- Assists in the preparation of various baked goods and doughs.

2.2 Components

The product includes one (1) Taidda Stainless Steel Bread Maker Kneading Blade Replacement.



Image 1: The Taidda Stainless Steel Bread Maker Kneading Blade Replacement, shown with various baked goods in the background.

3. Setup and Installation

1. **Verify Compatibility:** Before installation, carefully compare the dimensions of this replacement paddle with your original bread maker paddle and the shaft in your bread machine. This paddle is not universally compatible with all bread makers. Refer to the 'Specifications' section for detailed dimensions.
2. **Prepare Bread Pan:** Ensure your bread maker's pan is clean and free of debris.
3. **Install Paddle:** Align the square hole at the base of the kneading blade with the drive shaft inside the bread maker's pan. Gently push the paddle down until it is securely seated on the shaft. It should fit snugly and not wobble excessively.
4. **Confirm Secure Fit:** Lightly tug on the paddle to ensure it is firmly attached to the shaft. A loose paddle may not mix dough effectively.



Image 2: Detailed view of the kneading blade with its dimensions (65mm length, 38mm height) for compatibility verification.

4. Operating Instructions

Once the kneading blade is securely installed in the bread maker pan, you can proceed with your standard bread-making process. Add ingredients according to your recipe, ensuring they are placed around the paddle. The bread maker will then activate the paddle to mix and knead the dough as programmed.



Image 3: The kneading blade shown in context with different dough products it can help prepare, such as bread, dumplings, and steamed buns.

5. Maintenance

Proper maintenance ensures the longevity and performance of your kneading blade.

- **Cleaning:** After each use, remove the kneading blade from the bread pan. Due to its non-stick coating, most dough residue can be easily rinsed off with warm water. For stubborn residue, use a soft sponge and mild dish soap. Avoid abrasive cleaners or scouring pads that could damage the non-stick surface.
- **Drying:** After cleaning, wipe the paddle thoroughly with a dry cloth to prevent water spots and ensure it is completely dry before storage or next use.
- **Storage:** Store the kneading blade in a dry place, preferably with your bread maker accessories, to prevent loss or damage.

6. Troubleshooting

6.1 Common Issues and Solutions

Issue	Possible Cause	Solution
Paddle does not fit the bread maker shaft.	Incompatibility with the bread maker model. The shaft size may differ.	Verify the dimensions of the replacement paddle against your original paddle and bread maker shaft. This paddle is not suitable for all models, such as certain Oster ExpressBake models (e.g., 5834, 5838) which require a larger shaft diameter.
Dough sticks to the paddle.	Insufficient cleaning or damage to the non-stick coating.	Ensure thorough cleaning after each use. Avoid using abrasive tools that can scratch the non-stick surface.
Paddle is loose or wobbles during operation.	Improper installation or wear on the shaft/paddle connection.	Re-install the paddle, ensuring it is pushed down firmly onto the shaft. If the issue persists, inspect both the paddle's hole and the bread maker's shaft for signs of wear.

7. Specifications

Model Number: Taiddavc9hke0x8b

Material: Non-stick coating + Carbon steel

Color: Black

Total Size (L x H): Approximately 65 mm x 38 mm (2.6 inches x 1.5 inches)

Tube Size (Diameter x H): Approximately 2 cm x 1.8 cm (0.8 inches x 0.7 inches)

Item Weight: 0.64 ounces

UPC: 749249382149

Product Care: Wipe with Dry Cloth

8. Warranty and Support

Information regarding product warranty and specific support contacts is not provided in the available product details. For inquiries, please refer to the retailer or the manufacturer's official website if available.

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