User Manual: Bread Slicer Machine



HINDCHEF PRIVATE LIMITED

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Features

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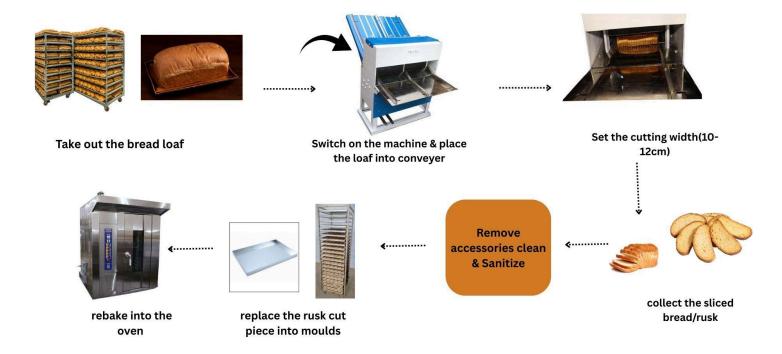
Bread cutter/slicer machine



- 1. This machine has a sturdy body with stainless steel.
- 2. The machine has a guide rail connected with the adjusting line for the bread/rusk loaf adjustment as per their sizes.
- 3. It has a streamlined feed system for the loaf intake and cutting.
- 4. It is connected with a Crompton/local motor as per the budget convenience.
- 5. The feed system is connected with the blades (thickness is 10-12 mm).
- 6. It has a fixed footrest that fixes its position during cutting.

Uses Direction

Uses Direction- Bread Slicer Machine



- 1. First, take out the bread loaf from the oven.
- 2. Switch on the bread cutter machine.
- 3. Place the loaf over the conveyor.
- 4. Set the cutting blades thickness at 10-12cm for the cutting.
- 5. Let the loaf reach at the cutting blades by pushing it slightly inside.
- 6. Once the bread gets sliced, collect it into a tray.
- 7. In case it is rusk material, replace it into the moulds and rebake into the rotary oven.
- 8. Once all cutting jobs are done.

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- 9. Remove all the accessories and clean it firmly using the lukewarm water or sanitizer.
- 10. Wipe it using a cotton cloth and place the machine safely.

Cleaning Guide

- Unplug or power off for safety
- Use a food-safe sanitizer once a week to kill bacteria.
- Remove crumbs and wipe down the blades and trays.
- Sanitize as needed, especially in commercial settings.

Cautions for safety

- Keep hands away from the blades at all times.
- Use a pusher or bread holder if provided.
- Clean only when the machine is off and unplugged.
- Train staff properly if it's a commercial setup.
- Run the machine at the correct voltage (220-240V) and temperature settings.
- Avoid spilling water over the electric sockets and components to avoid any short circuits.

Warranty

- 1 year of product warranty is provided.
- Physical damages due to mishandling and any human errors may not be covered under warranty and would be charged accordingly.
- The warranty will only cover manufacturing defects.
- Defects resulting from electrical problems such as loose wiring, overvoltage, undervoltage, and wrong frequency are not covered by the warranty.
- Warranty does not cover consumables such as seal & belt.
- The courier charge for the part will have to be paid by the client.
- Gas empty or leakage (if applicable) not covered under warranty.
- We provide training and a live demo with our chef on the recipe as well.