



Cheese Cutter

Use and Care Guide

06/2026

Hazard Statements



WARNING
To prevent
personal injury.



WARNING
Cut hazards.



WARNING
Wear cut-resistant gloves.

Do Not Use if Damaged: Product should not be used if damage is found. Contact an authorized service center.

Warning: The cutting assembly is sharp. Always wear cut-resistant gloves when changing, removing, and storing the cutting assembly.

Caution: Store equipment indoors and away from moisture when not in use to maintain sharpness and prevent rust.

Caution: Dispose of cutting wires and sharp accessories immediately, in a puncture-resistant container, if damaged or broken.

Protect Hands: Keep fingers away from the blades at all times.

Handle Equipment With Care: Avoid direct contact with razor-sharp edges during attachment changes or cleaning.

Store Safely: Store equipment indoors and keep it dry to prevent rust.

Initial Setup

Unboxing: Carefully remove packaging. Avoid using sharp tools that could damage the product.

- Do not force a box cutter or knife through packaging, as it may damage the product or accessories.
- Ensure you do not damage the product or its components when removing it from the packaging.
- If any damage is present, contact customer service immediately.

Cleaning

Warning: The cutting assembly is sharp. Always wear cut-resistant gloves when changing, removing, and storing the cutting assembly.

Initial Cleaning

- **Clean Before First Use:** Wash assembly with warm, soapy water. Rinse thoroughly to remove protective films and oils.
- **Dry Components:** Air dry or towel dry all parts completely.

Cleaning After Use

- **Prepare for Cleaning:** Food acids will make the cutting wires and support block dull and corrode the metal. Always clean before and after use.
- **Remove Cutting Assembly:** Pull the support pin and lift the cutting assembly off the unit.
- **Clean Components:** Wipe or scrub all removed parts with detergent and sanitizer.
- **Wash and Rinse Parts:** Wash components thoroughly. Rinse with clean water.
- **Sanitize Parts:** Place components in a sanitizing solution.
- **Dry Components:** Air dry or towel dry all parts completely.
- **Clean Base:** Wipe the base with a detergent solution and sanitizer.
- **Align Cutting Assembly:** Position the alternate cutting assembly on the base and align the support pin holes.
- **Install Support Pin:** Insert the support pin through the base from either side.

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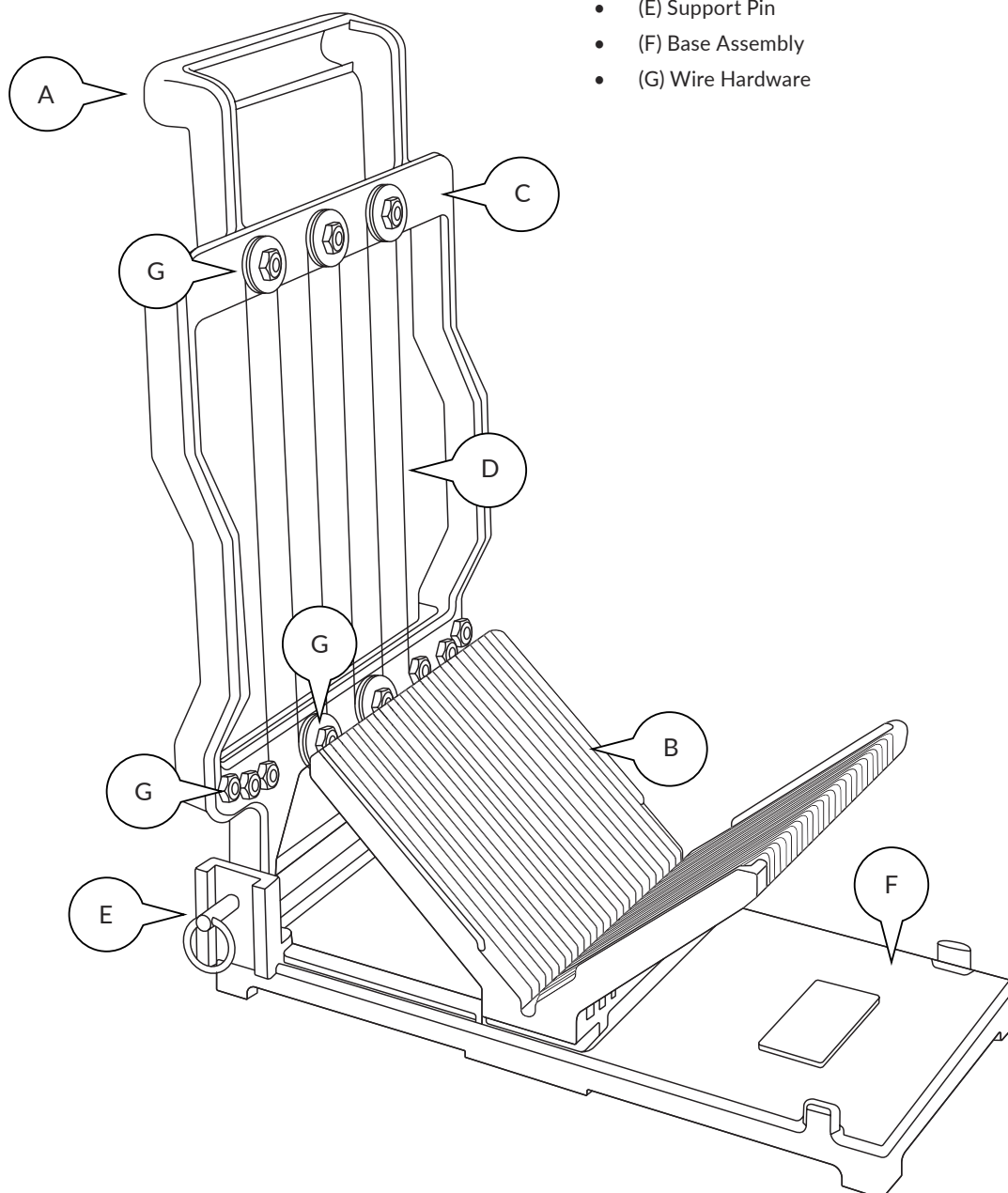
Assembly

Warning: The cutting assembly is sharp. Always wear cut-resistant gloves when changing, removing, and storing the cutting assembly.

Parts

Included:

- (A) Handle
- (B) Support Block
- (C) Cutting Assembly
- (D) Cutting Wires
- (E) Support Pin
- (F) Base Assembly
- (G) Wire Hardware



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Operation

Warning: The cutting wires are sharp. Always wear cut-resistant gloves when changing, removing, and storing the equipment.

Intended Use: Intended for cutting cheese and other soft food products.

Inspect Before Use: Verify the equipment is clean. Check that the equipment is not damaged (broken wires, broken parts, or missing components).

Position the Unit: Place the unit on a flat, sturdy surface.

Prepare Food Product: Reduce the cheese to a size that fits on the support block assembly.

Raise the Cutting Assembly: Lift the cutting assembly to the upright position and place the cheese block on the support block. Position the longest dimension of the cheese block toward the cutting wires for the best results.

Cut the Cheese: Slowly and steadily press the cutting assembly through the cheese block to produce slices.

Create Cubes: Rotate the sliced cheese block 90 degrees and repeat the cutting procedure to produce cubes.

Clean After Use: Clean the equipment immediately after use. Refer to the Cleaning section for details.

Maintenance

Warning: The cutting assembly is sharp. Always wear cut-resistant gloves when changing, removing, and storing the cutting assembly.

Caution: Always clean the base, support block, and cutting assembly by hand. Never put components in the dishwasher.

Wash After Use: Clean the unit soon after each use to prevent food particles from hardening. Refer to the Cleaning section.

Remove Cutting Wire: If required, loosen the wire hardware on the cutting assembly. Remove the wire and wash by hand.

Install Cutting Wire: Loosen the outside wire hardware. Place the wire under the outside hardware and hand-tighten. Verify the wire is secured and cannot be pulled loose. Wrap the wire around the inside hardware as shown. Secure the wire at the next outside hardware location.

Dry and Reassemble: Always allow the components to dry before reassembling the unit.

