

# OPERATING INSTRUCTIONS

## Cheese Witch® Model No. 899



Prince Castle's Cheese Witch® is designed to make cutting cheese fast and easy with perfect results every time. Heavy gauge stainless steel cutting wire cuts quickly and smoothly with no waste. The Cheese Witch® has a high density polyethylene work surface with a cast aluminum base and four heavy-duty rubber feet for stable operation. It provides a trouble-free solution to handling bulk cheeses up to 40lb. blocks and 35 lb. wheels.

### PRODUCT SPECIFICATION

Height .....	15-1/4" (38.74cm)
Cutting Height .....	10-3/4" (27.31 cm)
Table Area .....	16" Square (40 cm)

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### LIMITED WARRANTY

This product is warranted to be free from defects in material and/or workmanship for a period of two (2) years from the date of original installation, not to exceed 30 months from the date of shipment from our factory **with the exception of the cutting wire**. Cutting wire is warranted to be free from defects at time of delivery only.

Any component which proves to be faulty in material and/or workmanship will be replaced or repaired (at the option of Prince Castle, Inc.) without cost to the customer for parts or labor.

This warranty is subject to the following exceptions/conditions:

- Use of products other than cheese will void this warranty.
- This equipment is portable; charges for on-location service (e.g., trip charges, mileage) are not included in the provisions of this warranty.
- Damage caused by carelessness, neglect, and/or abuse (e.g., dropping, tampering or altering parts), equipment damaged in shipment, by fire, flood or an act of God is not covered under this warranty.

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## INSTALLATION

1. After you remove the Cheese Witch® from the carton, inspect the unit for signs of damage. If there is damage to the unit:
  - Notify carrier within 24 hours after delivery.
  - Save carton and packing materials for inspection purposes.
  - Contact your Prince Castle Dealer for replacement or the the Prince Castle Customer Sales Department at 1-800-722-7853 if purchased directly.
2. Make sure cutting wire is tight, a loose wire will break during use.
3. Turn tensioner at top of pivot bar clockwise until wire is straight and tight (do not over tighten). When properly tightened the cutting wire will produce a crisp musical note if "picked", similar to a guitar string.

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## OPERATION

**IMPORTANT:** The Cheese Witch® is designed to cut cheese blocks up to 40lbs. only. Using it to cut other products will damage the unit and void the warranty.

1. Place pivot bar down in the farthest position away from you.
2. Center a 40 lb. block of cheese on the cutting surface. See figure 1.

figure 1



3. Cut the block in half by pulling the pivot bar up towards you, cutting completely through the cheese. See figure 2.

figure 2



4. Cut each section in half so that you have four 10 lb. loaves.
5. Each 10 lb. loaf can now be sliced or cubed to your requirements. (Use Prince Castle model 896 or 897 for cutting cubes or sticks.)

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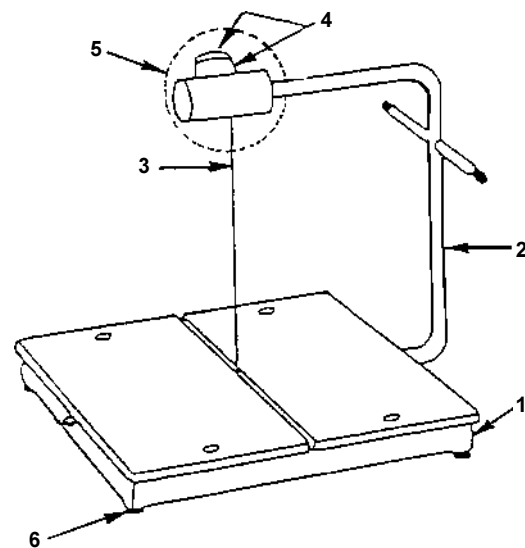
## CLEANING

**IMPORTANT:** The Cheese Witch® must be cleaned after each use.

1. Wash off all surfaces with hot, soapy water. Use a pot brush to remove all excess cheese from the cutting wire.
2. Rinse unit with hot water.
3. Let air dry.

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## PARTS IDENTIFICATION



- |    |        |                              |
|----|--------|------------------------------|
| 1. | 899-44 | Base                         |
| 2. | 899-2  | Pivot bar                    |
| 3. | 899-46 | Cutting wire w/mtg. hardware |
| 4. | 899-6  | Tension retainer             |
| 5. | 899-7  | Tensioner Assy.              |
| 6. | 919-18 | Foot (Pkg. of 4)             |

**IMPORTANT:** Extra Wire Kit included.

**IMPORTANT:** All replacement parts are available from your local Prince Castle Service Center. See listing provided.

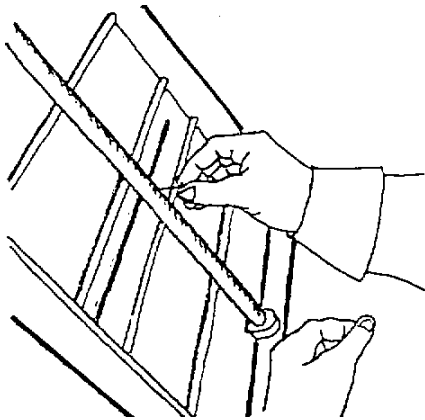
# REPLACEMENT INSTRUCTIONS

## Cutting Wire for Cheese Witch Model No. 899



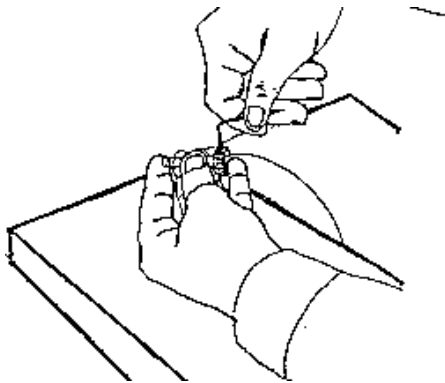
1. Turn the cutting board over. Push wire up through hole in rod. See figure 1.

figure 1



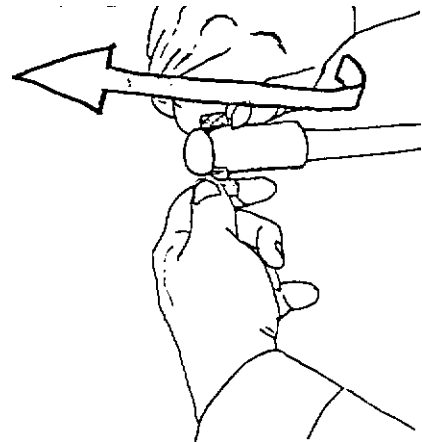
2. Insert wire into the head of bolt. Make sure wire is pushed all the way through. Then, tighten the setscrew with the wrench provided. See figure 2.

figure 2



3. Insert the bolt into the swing arm. Install the jam nut on the protruding end of the treads. See figures 3.

figure 3



4. HOLD THE BOLT TO PREVENT IT FROM TURNING and tighten the jam nut all the way down. See figures 4.

figure 4

