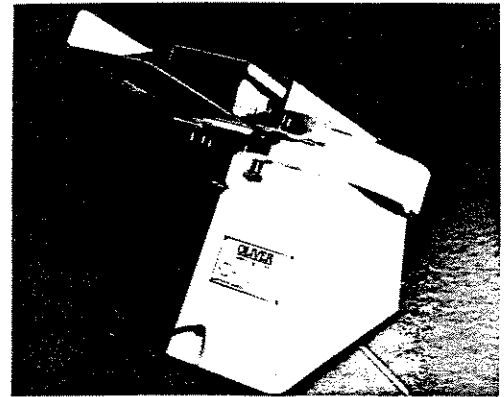


# OPERATION MANUAL FOR OLIVER MODEL 700 BUN SLICER

The Model 700 Bun Slicer with its welded steel frame and stainless steel chute is a compact, durable slicer for counter top use in slicing a variety of buns with speed and economy.



## SPECIFICATIONS

MACHINE DIMENSIONS: 13" Wide x 30" Long x 20-1/2" High

WEIGHT: Approximately 70 POUNDS

STANDARD COLOR: Gloss White Enamel

STANDARD ELECTRICAL SERVICE: 1/3 HP, 1725 RPM, 1-60-115 Volts

OPTIONAL 1-60-230, 1-50-220

## PRODUCT CAPACITIES

### UNSEVERED CUT

4-7/8" Max. Width

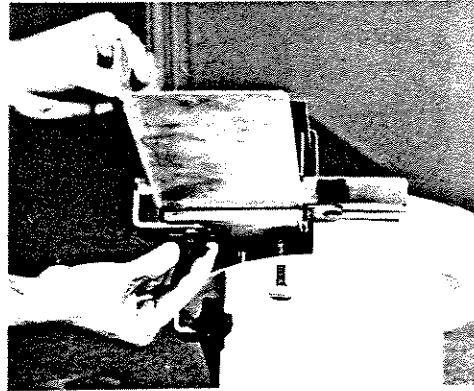
1-1/4" - 3" Height

### COMPLETE SEVER CUT

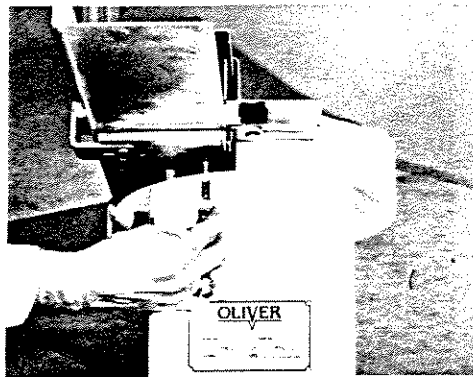
4-3/8" Max. Width

1-1/4" - 3" Height

# ADJUSTMENTS (SEE WARNINGS)



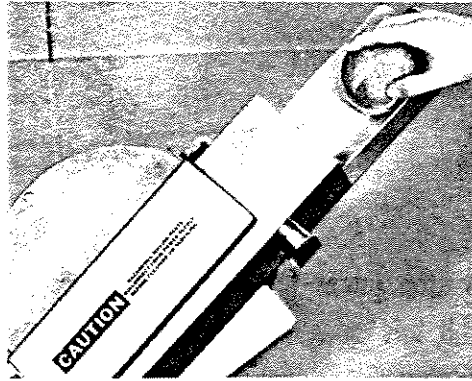
1. The outside side guide is used to determine the amount of "hinge" left on the product and can be adjusted from approximately 1/2" to a complete sever by loosening the knobs and sliding the guide in as shown. Re-tighten the knobs when the guide is in the desired location.



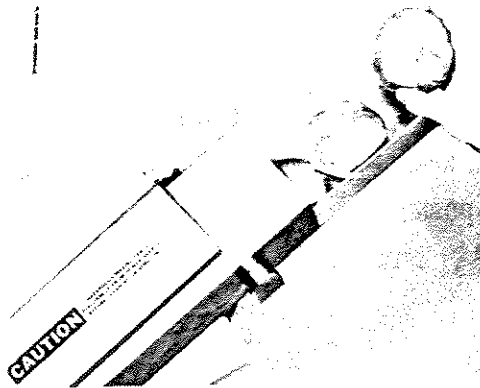
2. Table adjustment or blade height can be adjusted from 5/8" — to 1-1/2" as measured between the blade and table. This adjustment is made by first loosening the hand knob, freeing the table. Then, by turning the thumb screw clockwise the table can be raised, while counter clockwise movement will lower the table (see photo).

When the table is set to slice product in the desired location, lock it in position by re-tightening the hand knob.

# OPERATION

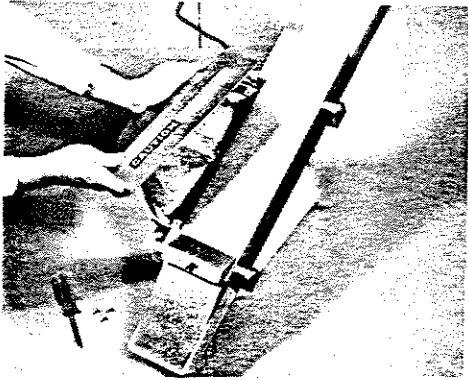


1. After adjustments are made, following the above guidelines, you are ready to begin slicing. Start the motor by turning the switch to the "on" position, then place the product on the chute as shown, allowing it to slide into the blade.

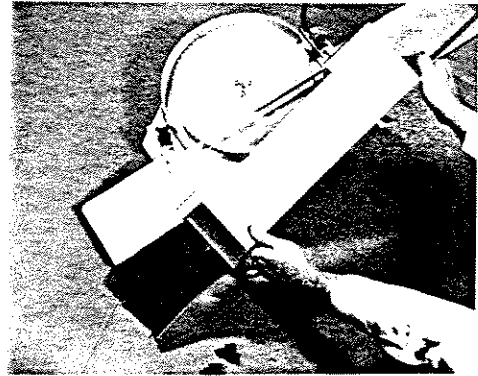


2. **WARNING** If the buns resist sliding freely into the blade; **NEVER** stick your hand into the chute to aid them. Instead, simply use one or more additional buns to advance the first into slicing position.

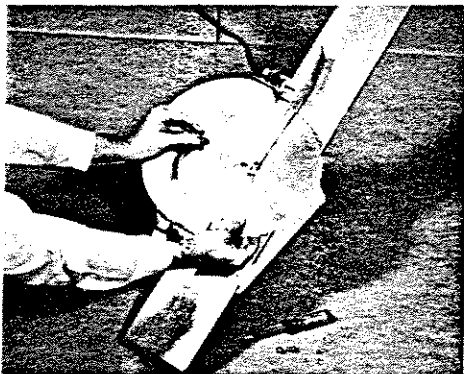
# CHANGING THE BLADE



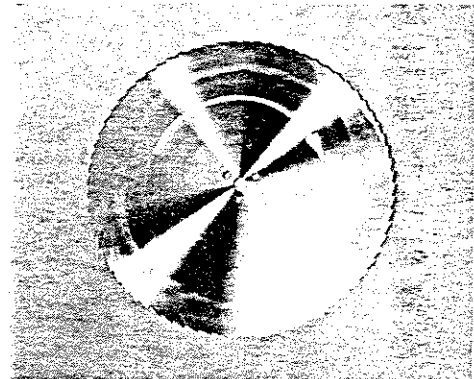
Unplug the machine and make sure the blade has stopped revolving; then, remove the overhead guard by removing the three screws securing it.



Remove the outside guide by completely removing both knobs which secure it.



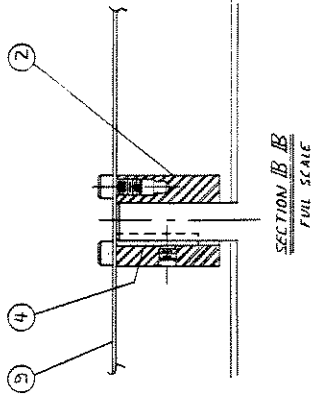
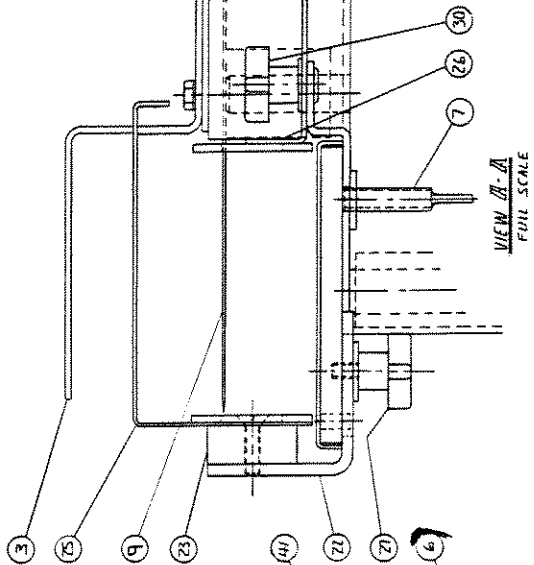
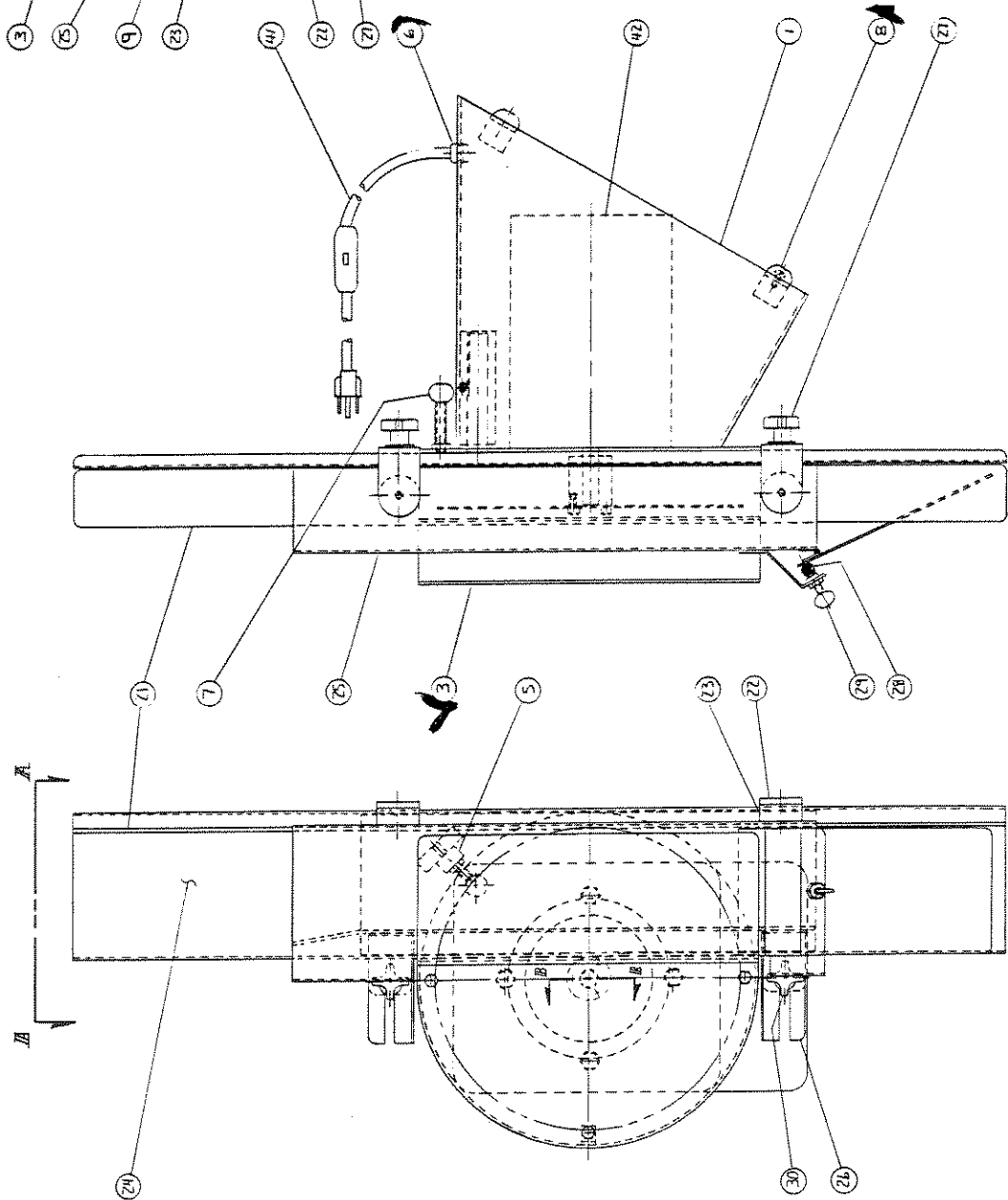
Remove the three screws securing the blade and remove the blade.



When re-installing the blade, make sure that the points on the teeth are pointing in the opposite direction as the rotation of the blade, which is clockwise when looking at the shaft end of the motor.

**NOTE:** Complete replacement of the blade by reversing the first three steps.

0100 E 110012



OLIVER MACHINERY CO.  
 ASSEMBLY ROOM 4/LEC  
 MADE IN U.S.A. - ASSEMBLY HALF

017010 E 1101012

#### RETURNED PARTS POLICY

This policy applies to all parts returned to the factory whether for warrantied credit, replacement, repair or re-stocking.

OLIVER PRODUCTS COMPANY requires that you obtain a Return Material Authorization (RMA) number before returning parts. All parts are to be returned prepaid and marked; "ATTENTION REPAIR PARTS MANAGER". Following this procedure will result in prompt handling of your returned parts without an "RMA" number. This number should appear on the shipping label as well as inside the shipping container.

To obtain an "RMA" number, contact the Repair Parts Department toll free -- 800/253-3893, Ext. 148 or Ext. 150.

Parts returned for re-stocking are subject to a RE-STOCKING CHARGE.

Thank you for your cooperation,

Repair Parts Manager  
Oliver Products Company

## WARRANTY

### PARTS

Oliver Products warrants that if any part of the equipment (other than a part not manufactured by Oliver) proves to be defective (as defined below) within one year after shipment, and if Buyer returns the defective part to Oliver within one year, Freight Prepaid Oliver's plant in Grand Rapids, MI, then Oliver shall, at Oliver's option, either repair or replace the defective part, at Oliver's expense.

### LABOR

Oliver Products further warrants that equipment properly installed in accordance with our special instructions, which proves to be defective in material or workmanship under normal use within ninety (90) days from installation or six (6) months from actual shipment date, whichever date comes first, will be repaired by Oliver Products Company or an Oliver Authorized Service Dealer, in accordance with Oliver's published Service Schedule.

For purposes of this warranty, a defective part or defective equipment is a part or equipment which is found by Oliver to have been defective in materials or workmanship, if the defect materially impairs the value of the equipment to Buyer. Oliver has no obligation as to parts or components not manufactured by Oliver, but Oliver assigns to Buyer any warranties made to Oliver by the manufacturer thereof.

This warranty **does not** apply to:

1. Damage caused by shipping or accident.
2. Damage resulting from improper installation or alteration.
3. Equipment misused, abused, altered, not maintained on a regular basis, operated carelessly, or used in abnormal conditions.
4. Equipment used in conjunction with products of other manufacturers unless such use is approved by Oliver Products Company in writing.
5. Periodic maintenance of equipment, including but not limited to lubrication, blade replacement, worn blades and other adjustments required due to installation, set up, or normal wear.
6. Losses or damage resulting from malfunction.

THIS WARRANTY IS NOT EFFECTIVE UNLESS THE INSTALLATION /WARRANTY REGISTRATION HAS BEEN COMPLETED, SIGNED AND RETURNED TO OLIVER PRODUCTS COMPANY WITHIN 15 DAYS FROM DATE OF INSTALLATION.

The foregoing warranty is in lieu of all other warranties expressed or implied AND OLIVER PRODUCTS MAKES NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR PURPOSE REGARDING THE EQUIPMENT COVERED BY THIS WARRANTY. Oliver Products neither assumes nor authorizes any person to assume for it any other obligations or liability in connection with said equipment. OLIVER PRODUCTS SHALL NOT BE LIABLE FOR LOSS OF TIME, INCONVENIENCE, COMMERCIAL LOSS, INCIDENTAL OR CONSEQUENTIAL DAMAGES.

## SLICER WARRANTY PROCEDURE

1. The warranty card must be sent to Oliver Products Company by either the dealer or the end user, within 15 days of installation.
2. If a problem should occur, either the dealer or the end user should call the Customer Service Department and explain the problem.
3. The Customer Service Manager will determine over the phone if the warranty will apply to this particular problem.
4. If the Customer Service Manager approves, he will have the appropriate service agency perform the service.
5. The service dealer will then have to fill out the "Oliver Products Warranty Invoice" and send it to the Customer Service Department.
6. The "Oliver Products Warranty Invoice" will be reviewed and approved for payment by the Customer Service Manager and the Product Marketing Manager for Slicers. They will also analyze the returned parts.