



Model #:	
IVIOUCI #.	

Serial #:





Instruction Manual for Compact Manual Slicer Models CP250 & CP300

For Service on Your Slicer:

Call the Service Department at:
Phone: 800-347-5423
Or: 866-298-625
and ask for contact information for your local service company.

- IMPORTANT SAFETY NOTICE -

This manual contains important safety instructions that must be strictly followed when using this equipment.

WARRANTY REGISTRATION
SCAN THE QR CODE WITH YOUR MOBILE DEVICE OR GO TO
WWW.GLOBESLICERS.COM TO FILL OUT AND SUBMIT YOUR
WARRANTY REGISTRATION.

http://www.globeslicers.com/site/warranty.asp



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FAX: 937-299-4147

Attention Owners and Operators

Commercial Por products are designed to provide years of safe and productive processing of food products as long as the equipment is used in accordance with the instructions in this manual and is properly maintained. Importantly, unless the operator is adequately trained and supervised there is a possibility of serious injury. Owners of this equipment bear the responsibility to make certain that this equipment is used properly and safely. Strictly follow all the instructions contained in this manual and the requirements of local, state and federal law.

Owners should not permit anyone to touch this equipment unless they are over 18 years of age, are adequately trained and supervised, and have read and understand this manual. Owners should also ensure that no customers, visitors or other unauthorized personnel come in contact with this equipment. Please remember that we cannot anticipate every circumstance or environment in which its equipment will be operated. It is the responsibility of the owner and the operator to remain alert to any hazards posed by the function of this equipment, particularly the sharp knife blade and all moving parts. If you are ever uncertain about a particular task or the proper method of operating this equipment, ask your supervisor.

To prevent illness caused by the spread of food-borne pathogens, it is important to properly clean and sanitize the entire slicer as any surface of the slicer can become contaminated. It is the responsibility of the slicer owner/operator to follow all guidelines, instructions and laws as established by your local and state health departments and the manufacturers of chemical sanitizers.

When cleaning your slicer, pay particular attention to cracks, broken seams and any area that may collect food debris. If your slicer, or any of its parts, is damaged or broken, it may become more difficult to properly clean and sanitize the unit. If your slicer is damaged or needs repair, contact an experienced service individual immediately to ensure the slicer can be properly sanitized. If you have any questions, please contact Commercial Pro Service at 877-234-8287.

This manual offers information to supplement your procedures to improve the sanitization of your machine and contains a safety tips section listing a number of precautions to follow to help promote safe use of this equipment. Throughout the manual you will see additional warnings to help alert you to potential hazards.

Warnings affecting your personal safety are indicated by:



or



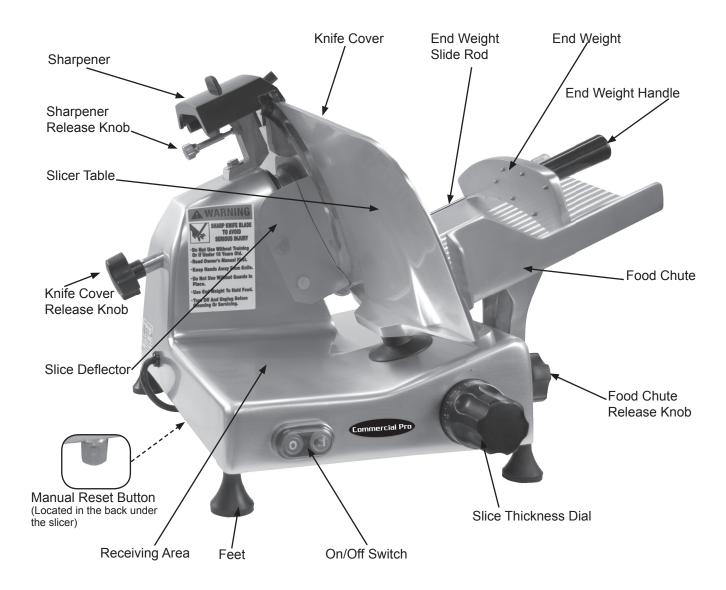
Warnings related to possible damage to the equipment are indicated by:



A wall chart with safety instructions is included with this equipment. This wall chart should be posted near the slicer within easy view of the operator. You should make certain that this manual is available for easy reference by any operator. Commercial Pro has put several warning labels in the English language on the slicer. Spanish labels are also available and can replace the English labels at the owner's discretion. If the warning labels, the wall chart, or this manual are misplaced, damaged or illegible, or if you require additional copies, please contact your nearest representative or Commercial Pro Service directly for these items at no charge.

Please remember that this manual, the wall chart and the warning labels do not replace the need to be alert, to properly train and supervise operators, and to use common sense when using this equipment.

Key Components of the Slicer



Slicer Safety Tips





SHARP KNIFE BLADE

TO AVOID SERIOUS PERSONAL INJURY:

- **NEVER** touch this slicer without training and authorization from your supervisor or if you are under 18 years of age. Read this instruction manual first.
- **ONLY** install the slicer on a level, nonskid surface that is nonflammable and is located in a clean, well-lit work area away from children and visitors.
- **ALWAYS** ground slicer utilizing proper power source.
- NEVER TOUCH KNIFE. Keep hands and arms away from all moving parts.
- NEVER OPERATE slicer without knife cover securely installed.
- BE ALERT when the slicer is on and in motion.
- NEVER HOLD THE FOOD PRODUCT WHILE SLICING. Hold only the end weight handle to slice.
- DO NOT CATCH SLICES WITH YOUR HAND. Let slices drop onto the receiving area.
- ALWAYS turn slicer off and turn the slice thickness dial clockwise past zero "0" until it stops after each use.
- **BEFORE CLEANING, SHARPENING, SERVICING OR REMOVING ANY PARTS**, always turn slicer off, turn the slice thickness dial clockwise past zero (0) until it stops, remove food chute and unplug power cord.
- ALWAYS properly clean and sanitize your slicer. To prevent illness or death caused by the spread of
 food-borne pathogens, it is important to properly clean and sanitize the entire slicer as any surface of
 the slicer can become contaminated. It is the responsibility of the slicer owner/operator to follow all
 guidelines, instructions and laws as established by your local and state health departments and the
 manufacturers of chemical sanitizers.
- USE ONLY PROPERLY INSTALLED SLICER ACCESSORIES (Only if Applicable)

Installation

UNPACKING

- 1. Unpack the slicer immediately after receipt. If the machine is found to be damaged, save the packaging material and contact the carrier within fifteen (15) days of delivery. Immediately contact your source of the equipment. You have no recourse for damage after fifteen (15) days.
- 2 You should receive with the slicer: four rubber feet, oil, warranty card and an instruction manual. Contact your local supplier or Commercial Pro Service if you did not receive all of these materials.



TO AVOID SERIOUS PERSONAL INJURY PROPERLY INSTALL SLICER IN ADEQUATE WORK AREA

- ALWAYS install equipment in a work area with adequate light and space.
- ONLY operate the slicer on a solid, level, nonskid surface that is nonflammable.
- **NEVER** bypass, alter or modify this equipment in any way from its original condition. Doing so may create hazards and will void warranty.
- NEVER operate slicer without the knife cover securely installed.
- NEVER operate slicer without the warning label attached (see page 5 for location).

INSTALLATION

- 1. Read this manual thoroughly before installation and operation. **DO NOT** proceed with installation and operation if you have any questions or do not understand anything in the manual. Contact your local representative.
- 2. Remove the slicer from the corrugated box.
- 3. Make sure the rubber feet are firmly tightened.



NEVER USE SLICER WITHOUT RUBBER FEET INSTALLED.

4. Select a location for the slicer that has a level, solid, nonskid surface that is nonflammable and is in a well-lit work area that is away from children and visitors.



USE AT LEAST TWO PEOPLE TO LIFT THE SLICER UP TO THE OPERATING LOCATION. NEVER ATTEMPT TO LIFT THE SLICER ALONE.

Installation

THIS MACHINE IS PROVIDED WITH A THREE-PRONG GROUNDING PLUG. THE OUTLET TO WHICH THIS PLUG IS CONNECTED MUST BE PROPERLY GROUNDED. IF THE RECEPTACLE IS NOT THE PROPER GROUNDING TYPE, CONTACT AN ELECTRICIAN. DO NOT, UNDER ANY CIRCUMSTANCES, CUT OR REMOVE THE THIRD GROUND PRONG FROM THE POWER CORD OR USE ANY ADAPTER PLUG (Fig. 8-1 and Fig. 8-2).

- 5. Inspect the slicer to ensure all parts have been provided.
- 6. Make sure the knife cover and knife sharpener are in place.
- 7. Make sure the warning label is properly positioned and legible and the instruction manual is available near the slicer.
- 8. Complete the warranty registration online at www.globeslicers.com/warranty.asp.



- 9. Be sure to properly clean and sanitize your slicer before use. Follow the procedures outlined in the cleaning section of this manual prior to using the slicer.
- 10. Contact your local representative if you have any questions or problems with the installation or operation of this slicer.

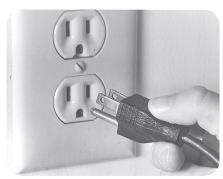


Figure 8-1 Correct



Figure 8-2 INCORRECT

Operating Instructions



TO AVOID SERIOUS PERSONAL INJURY:

- NEVER touch this slicer without training and authorization from your supervisor, or if you are under 18 years
 of age. Read this instruction manual first.
- NEVER TOUCH KNIFE. Keep hands and arms away from all moving parts.
- NEVER OPERATE slicer without knife cover securely installed.
- BE ALERT when the slicer is on and in motion.
- NEVER HOLD THE FOOD PRODUCT WHILE SLICING. Hold only the end weight handle to slice.
- ONLY USE THE END WEIGHT, NOT YOUR HAND, to hold food products when slicing. Never put your hand on, or around, food chute when slicer is on.
- DO NOT CATCH SLICES WITH YOUR HAND. Let slices drop onto the receiving area.
- AFTER EACH USE, ALWAYS turn slicer off and turn the slice thickness dial clockwise past zero "0" until it stops.
- BEFORE CLEANING, SHARPENING, SERVICING OR REMOVING ANY PARTS, always turn slicer off, turn the slice thickness dial clockwise past zero (0) until it stops, remove food chute, and unplug power cord.

SLICER OPERATION

- 1. Make sure all knobs are tightened prior to using the slicer.
- With the slicer turned off, pull the food chute completely towards you and place the food product onto the food chute. Slice only boneless, unfrozen product with the slicer. Use the end weight to hold the food product in place.
- 3. Rotate the slice thickness dial counterclockwise to the desired slice thickness. REMEMBER: After slicing is complete, always turn the slice thickness dial clockwise until it stops to close the slicer table.
- 4. Turn the slicer on.



DO NOT hold the food product with your hand. Never put your hand on, or around, the food chute when the slicer is on. The food chute handle is the only part of the slicer you should touch while slicing.

5. Use the end weight handle to manually push the food chute back and forth. The food chute handle is the only part of the slicer you should touch while slicing. Do not catch slices with your hand. Let slices drop onto the receiving area.



If a product needs to be adjusted during slicing, ALWAYS pull the food chute all the way towards you, turn the slicer off and close the slicer table prior to adjusting the product and the end weight.

- 6. After the last slice stroke, pull the food chute all the way towards you. Turn the slicer off and turn the slice thickness dial clockwise until it stops to close the slicer table.
- 7. Now you can load and unload food product from the food chute.

Cleaning



SHARP KNIFE BLADE

TO AVOID SERIOUS PERSONAL INJURY TO THE SLICER OPERATOR AND YOUR CUSTOMERS:

- BEFORE CLEANING, SHARPENING, SERVICING OR REMOVING ANY PARTS, always turn slicer off, turn the slice thickness dial clockwise until it stops, and unplug the power cord.
- NEVER attempt to clean slicer with the knife running.
- **NEVER** attempt to remove the knife or knife ring guard from the slicer. They must remain on the slicer for proper operation, sharpening, and cleaning.

To prevent illness or death caused by the spread of food-borne pathogens, it is important to properly clean and sanitize the entire slicer as any surface of the slicer can become contaminated. It is the responsibility of the slicer owner/operator to follow all guidelines, instructions and laws as established by your local and state health departments and the manufacturers of chemical sanitizers.



Once your slicer makes contact with food product, the entire slicer, including removable parts, must be thoroughly <u>cleaned and sanitized</u>. This process is to be repeated at least every 4 hours using these procedures and information; and comply with additional laws from your state and local health departments.



As with all food contact surfaces, it is extremely important to properly <u>sanitize</u> the entire slicer and to closely follow the instructions on your quaternary sanitizer container to ensure proper sanitation is achieved to kill potentially harmful bacteria.

NOTE: It may be desirable to wear non-cutting safety gloves during the cleaning operation.

IMPORTANT: If a chemical sanitizer other than chlorine, iodine or quaternary ammonium is used, it shall be applied in accordance with the EPA-registered label use instructions. Excessive amounts of sanitizer and use of products not formulated for stainless steel or aluminum may VOID your warranty.

Sanitizer concentration shall comply with section 4-501.114, Manual and Mechanical Warewashing Equipment, Chemical Sanitization - Temperature, pH, Concentration, and Hardness of the FDA Food Code.

For more information on proper kitchen and equipment sanitation, visit www.servsafe.com provided by the National Restaurant Association (NRA).



- DO NOT hose down, pressure wash, or pour water on the slicer.
- DO NOT put components in dishwasher.
- NEVER use a scrubber pad, steel wool, or abrasive material to clean the slicer.
- ALWAYS turn slicer off and unplug power cord BEFORE cleaning.
- It is extremely important to follow the instructions on the sanitizer container to ensure proper sanitation is achieved. Allow the parts to air dry before placing them back onto the slicer!

Cleaning

DISASSEMBLY & CLEANING

1. Turn the slicer off, turn the slice thickness dial clockwise until it stops so the table covers the knife's edge and unplug the power cord.

Remove all of the slicer's removable parts. Clean, scrub, and sanitize all parts.

- 2. Begin by removing the end weight slide rod by unscrewing it from the slicer's food chute (Fig. 11-1).
- 3. Remove the food chute by rotating the food chute release knob counterclockwise until it comes completely off. Pull the food chute off the support arm (Fig. 11-2).
- 4. Place the food chute upside-down on a flat surface so that the support arm is standing in the upward position.

Unscrew the hook and anchor, releasing the support arm to pivot freely on the support arm screw pin (Fig 11-3).

Unscrew the support arm using the screw grip. Turn the screw pin counterclockwise until the screw pin releases from the support arm.

5. The slice deflector can be removed by unscrewing the screw knobs (Fig. 11-4).



BE ALERT. The next steps will expose the knife.

- 6. Remove the knife sharpener. Loosen the knife sharpener screw until the knife sharpener moves freely and can be removed.
- 7. Remove the knife cover by rotating the knife cover release knob (Fig. 11-5) counterclockwise until it comes completely out. Using the rim of the knife cover, carefully lift the knife cover straight up and away from the blade. Use extreme caution when removing the knife cover, paying close attention to where your fingers are.
- 8. Place all removable parts in a three compartment sink with warm water and a mild detergent solution; soak, clean, and thoroughly scrub all surfaces using a solution of mild detergent and warm water. Removable parts: food chute (all parts), end weight, knife cover, and slice deflector.

Rinse removed parts with fresh, clean water. Following the instructions on your quaternary sanitizer label, soak the food chute, knife cover, and slice deflector in a proper solution of quaternary sanitizer for a minimum of two minutes. Allow these parts to air dry.

An important step to kill bacteria is to allow the parts to air dry before reinstalling!



Fig. 11-1



Fig. 11-2

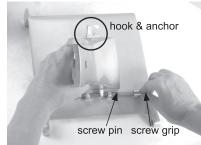


Fig. 11-3



Fig. 11-4



Fig. 11-5

Cleaning and Reassembly

- The knife must also be cleaned and sanitized. Carefully wash and rinse the top and bottom of the knife by wiping from the center of the knife outward (Fig. 12-1).
- 10. Spray both sides of the knife, slicer table and the entire slicer base with a non-bleach, non-chlorine sanitizer following the instructions on your quaternary sanitizer container to ensure proper sanitation is achieved. Allow the slicer parts to air dry.



Fig 12-1

An important step to kill bacteria is to allow the parts to air dry before reassembly!

DO NOT allow moisture to get into knife hub.

After cleaning and sanitizing the knife, the rest of the entire slicer must be fully cleaned, sanitized and left to air dry before reattaching slicer parts and before use.

REASSEMBLE & REINSTALL REMOVABLE PARTS

After cleaning, sanitizing, and allowing the parts to air dry, they must be reinstalled.

Make sure the knife position is closed.



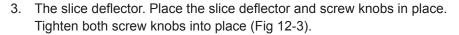
BE ALERT! Use extreme caution when removing the knife cover paying close attention to where your fingers are.

Reinstall the knife cover. Carefully place the knife cover on by aligning the
center screw over the center of the knife and seal. With one hand applying
pressure in the center of the knife cover holding it in place, and one hand on
the knife cover release knob (Fig 12-2), turn the release knob clockwise to
tighten the knife cover into place. Make sure the grooves that are in the knife
cover are horizontally lined with the lines on the slicer table.

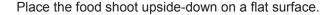


Fig. 12-2

2. Reinstall the knife sharpener. Set the knife sharpener correctly in place and tighten the knife sharpener screw until the knife sharpener is securely in place.



4. Reassemble and reinstall the food chute.



Reconnect the support arm to the food chute. Line up the support arm on the food chute and thread the screw pin through all four braces. With the arm pivoted, tighten the screw pin using the screw grip until it is finger tight and securely in place.

Slide the support arm hook securely under the anchor knob and tighten it into place (Fig 12-4).



Fig. 12-3

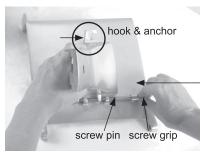


Fig. 12-4

Reassembly and Inspection

- 5. Place the cleaned and sanitized food chute back onto the chute arm (Fig 13-1). Securely tighten the food chute release knob to prevent any "play" between the food chute and the chute arm.
- 6. Reattach the end weight slide rod by threading it back through the food chute and end weight; then screw it back into the bottom of the food chute (Fig. 13-2).
- 7. Plug in power cord.



Fig. 13-1

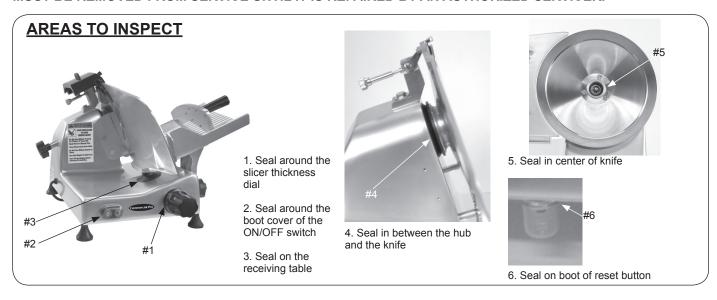


Fig. 13-2

INSPECTION

INSPECTING THE SLICER FOR DAMAGED OR BROKEN PARTS INCLUDING GASKETS & SEALS.A thorough visual inspection should be made of the entire slicer and its parts. Commercial Pro urges the owner/operator to inspect all components often and for an authorized service agent to inspect the entire slicer at least every 6 months, including all parts that are detachable for cleaning and sanitizing. This inspection should include looking for damaged parts, broken seals or gaskets, and areas that may be more difficult to clean and sanitize.

IF A SEAL OR GASKET IS FOUND TO NOT PROPERLY SEAL, IS DAMAGED, OR IS MISSING, THE SLICER MUST BE REMOVED FROM SERVICE UNTIL IT IS REPAIRED BY AN AUTHORIZED SERVICER.



Knife Sharpening



SHARP KNIFE BLADE

TO AVOID SERIOUS PERSONAL INJURY:

- NEVER touch rotating knife.
- ALWAYS keep hands clear of all moving parts.
- ALWAYS turn the slicer off, turn the slice thickness dial clockwise until it stops, and remove the food chute before sharpening.
- NEVER sharpen slicer unless all guards are installed.

WHEN AND HOW OFTEN TO SHARPEN THE KNIFE

- 1. Indications of a dull knife are excess waste (or "tail") on the unsliced portion remaining in the food chute.
- 2. The knife needs to be sharpened periodically to provide consistent slices and maximum food product yield. Sharpening the knife lightly every few days is more effective than heavy sharpening at less frequent intervals.

PREPARING TO SHARPEN

To prevent illness or death caused by the spread of food-borne pathogens, it is important to properly clean and sanitize the entire slicer as any surface of the slicer can become contaminated. It is the responsibility of the slicer owner/operator to follow all guidelines, instructions and laws as established by your local and state health departments and the manufacturers of chemical sanitizers.



Before sharpening, it is extremely important to clean and sanitize the slicer completely according to the cleaning instructions presented in this manual. The slicer must be cleaned and sanitized again after sharpening.

- 1. Turn the slicer off and turn the slice thickness dial clockwise until it stops so the slicer table covers the knife's edge.
- 2. Remove food chute from the slicer.
- 3. Clean and dry both sides of the knife before sharpening, following instructions for knife cleaning on pages 11 and 12.

NOTE: The knife cover must be attached and secure during sharpening.

4. Loosen the sharpener release knob by turning it counterclockwise several times (Fig. 14-1).



BE ALERT. The next step will expose the knife.

- 5. Lift the sharpener cover up (Fig. 14-1), rotate it clockwise and lower it into position with the knife fitting between the two stones (Fig. 14-2).
- Tighten the sharpener release knob (Fig. 14-1) to secure the sharpener.



Figure 14-1



Figure 14-2

Knife Sharpening

SHARPENING THE KNIFE - Regular Procedure

- Start the slicer.
- 2. Push the grinding stone button #2 (Fig. 15-1) and the honing stone button #3 at the same time so both stones make contact with the knife. Maintain pressure on the buttons for 5-10 seconds.

TURN SLICER OFF before inspecting.

SHARPENING THE KNIFE - Extended Procedure

NOTE: Use the extended procedure if the regular sharpening procedure does not produce satisfactory results.

- 1. Start the slicer.
- 2. Push the grinding stone button #2 (Fig. 15-1) so the stone sharpens the back side of the knife. Maintain pressure on the button for 30 seconds.
- 3. Push the grinding stone button #2 (Fig. 15-1) and the honing stone button #3 at the same time so both stones make contact with the knife. Maintain pressure on the buttons for 5 seconds.

TURN SLICER OFF before inspecting.

AFTER SHARPENING

- 1. Turn the slicer off and unplug the power cord.
- 2. Loosen the sharpener release knob.
- 3. Rotate the sharpener and place it back in its stored position.
- 4. Tighten the sharpener release knob.
- 5. Clean and sanitize the slicer as necessary using cleaning procedures listed on pages 10 through 13.
- 6. Reinstall the food chute and plug the power cord in.



Figure 15-1

Simple Maintenance and Repair



SHARP KNIFE BLADE

TO AVOID SERIOUS PERSONAL INJURY:

- ALWAYS turn off slicer and unplug slicer before servicing.
- NEVER touch this slicer without training and authorization from your supervisor.
- ALWAYS keep hands clear of rotating knife and moving parts.
- DO NOT tamper with, bypass or remove any safety devices, guards or switches.
- AFTER EACH USE, ALWAYS turn off slicer and turn slice thickness dial completely clockwise past zero until
 it stops.

LUBRICATION

Various slicer parts need to be lubricated periodically using oil. This oil is a light, tasteless, odorless mineral oil that will not contaminate or impart odors or taste to sliced food products.



DO NOT USE VEGETABLE OIL TO LUBRICATE SLICER. VEGETABLE OIL WILL DAMAGE THE SLICER!

Food Chute Slide Rod

It is necessary to lubricate the food chute slide rod with oil if the food chute becomes difficult to push.

- 1. Close the slicer table, unplug the slicer, and remove the food chute.
- 2. Tilt the slicer on its end.
- 3. Put several drops of oil on the slide rod (Fig. 16-1) towards the top of the rod.
- 4. Tilt the slicer back to its normal position.
- 5. Push the food chute arm back and forth several times to distribute the oil onto the slide rod.
- 6. Reinstall the food chute.
- 7. Plug the slicer in.

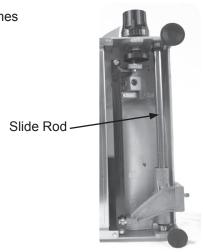


Figure 16-1

Simple Maintenance and Repair



DO NOT USE VEGETABLE OIL TO LUBRICATE SLICER. VEGETABLE OIL WILL DAMAGE THE SLICER!

Sharpener Shafts

It is necessary to lubricate the sharpener shafts with oil every week.

- 1. Loosen the sharpener release knob and pull the sharpener up to remove it (Fig. 17-1).
- 2. Put several drops of oil on the shaft behind each sharpening stone (Fig 17-2).
- 3. Push both sharpener buttons a couple of times to distribute the oil onto the shafts.
- 4. Put several drops of oil on the main shaft (Fig. 17-1), place the sharpener back into position and tighten the sharpener release knob.
- 5. Wipe off any excess oil that drips onto the slicer.

NOTE: The sharpener and stones can be cleaned with warm water and a brush. Allow it to air dry. If the sharpener or stones are cleaned it, is very important that all sharpener shafts are lubricated with oil afterwards!

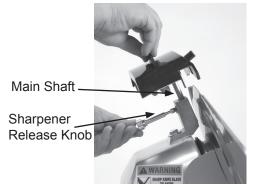


Figure 17-1



End Weight Slide Rod

The end weight slide rod should be lubricated ever week with a few drops of oil or when excessive drag is felt with a few drops of oil.

- 1. Apply a few drops of oil to the slide rod (Fig. 17-3).
- 2. Slide the end weight up and down to distribute the oil.



Figure 17-3

We recommend that an authorized service company perform all adjustments and major maintenance.

By adequately maintaining your slicer, it will provide years of dependable service.

Troubleshooting Guide

PROBLEM	CAUSE	SOLUTION
Slicer will not start	Slicer not plugged in	Plug in slicer
	Switch off	Turn switch on
Ragged cuts-poor yield	Dull knife	Sharpen knife-make sure knife and stones are clean
	Chipped knife	Sharpen or have new knife installed
	Knife-slicer table gap too wide	Call for service to adjust slicer table
	Knife too small	Have a new knife installed
Metal rubbing knife	Knife cover	Tighten knife cover release knob
	Food chute	Tighten or adjust food chute knob
	End weight	Have defective end weight replaced
	Slicer table	Call for service to adjust slicer table
Hard to push food chute	No lubrication	Lubricate slide rods thoroughly with oil. DO NOT use vegetable oil!
Hard to sharpen	Stones dirty, wet or clogged with grease	Clean stones with warm water and a brush. Allow stones to air dry. Lubricate shafts with oil afterward
	Knife dirty	Clean top and bottom of knife
	Worn stones	Have stones replaced
	Stones not properly aligned	Have sharpener adjusted

Limited Warranty

Commercial Pro warrants to the original purchaser of new equipment that said equipment, when installed in accordance with our instructions within North America and subjected to normal use, is free from defects in material or workmanship for a period of 1 year from installation or 18 months from actual shipment date, whichever date occurs first.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESSED OR IMPLIED. GFE EXPRESSLY DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR EXPRESSED OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE.

CPI/GFE'S OBLIGATION AND LIABILITY UNDER THIS WARRANTY IS EXPRESSLY LIMITED TO REPAIRING AND REPLACING EQUIPMENT WHICH PROVES TO BE DEFECTIVE IN MATERIAL OR WORKMANSHIP WITHIN THE APPLICABLE WARRANTY PERIOD. All repairs pursuant to this Warranty will be performed by an Authorized Designated GFE Service Location during normal working hours. IN NO EVENT SHALL GFE BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES TO BUYER OR ANY THIRD PARTY, INCLUDING, WITHOUT LIMITATION, LOSS OF PROPERTY, PERSONAL INJURY, LOSS OF BUSINESS OR PROFITS OR OTHER ECONOMIC LOSSES, OR STATUTORY OR EXEMPLARY DAMAGES, WHETHER IN NEGLIGENCE, WARRANTY, STRICT LIABILITY OR OTHERWISE.

This warranty is given only to the first purchaser from a retail dealer. No warranty is given to subsequent transferees.

This warranty does not cover product failures caused by: failure to maintain, neglect, abuse, damage due to excess water, fire, normal wear, improper set up and use. Periodic maintenance including lubrication and sharpening are not covered.

This Warranty is not in force until such time as a properly completed, digitally signed, and the Installation/Warranty Registration has been received by CPI / GFE within 30 days from the date of installation. Complete warranty registration at:

http://www.globeslicers.com/site/warranty.asp

THE FOREGOING WARRANTY PROVISIONS ARE A COMPLETE AND EXCLUSIVE STATEMENT BETWEEN THE BUYER AND SELLER. GFE NEITHER ASSUMES NOR AUTHORIZES ANY PERSONS TO ASSUME FOR IT ANY OTHER OBLIGATION OR LIABILITY IN CONNECTION WITH SAID EQUIPMENT.

Example of items not covered under warranty, but not limited to just these items:

- 1. Acts of God, fire, water damage, burglary, accident, theft, vandalism.
- 2. Freight damage.
- 3. Improper installation or alteration of equipment.
- 4. Use of generic or after market parts.
- 5. Repairs made by anyone other than a GFE designated servicer.
- 6. Lubrication.
- 7. Expendable wear parts, knife, stones, rubber boots, blown fuses, lamps.
- 8. Cleaning of equipment.
- 9. Misuse or abuse.

WARRANTY REGISTRATION
SCAN THE QR CODE WITH YOUR MOBILE DEVICE OR GO TO
WWW.GLOBESLICERS.COM TO FILL OUT AND SUBMIT YOUR
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