

Hawaii's Finest

Ice Shaver Instruction Manual Model #1027




 **GOLD MEDAL**®


FUNFOOD EQUIPMENT & SUPPLIES


Cincinnati, OH 45241-4807 USA


SAFETY PRECAUTIONS

	⚠ CAUTION
	This equipment is designed and sold for commercial use only. This equipment is not to be used by the consumer in home use. Do not allow direct contact of this equipment by the public when used in food service locations. Only personnel trained and experienced in the equipment operation may operate this equipment. Carefully read all installation instructions before operating the equipment.

	⚠ WARNING
	Always wear safety glasses when servicing this equipment.

	⚠ WARNING
	Never put your fingers or any object into the shaver body (the gooseneck) while the motor is running. Serious injury may occur. <i>(Gold Medal Products does not assume any liability for injury due to careless handling and/or reckless operation of this equipment).</i>

	⚠ WARNING
	Any alterations to this equipment will void the warranty and may cause a dangerous situation. NEVER make alterations to the equipment.

	⚠ DANGER
	Machine must be properly grounded to prevent electrical shock to personnel. Do NOT immerse the equipment in water. Always unplug the equipment before cleaning or servicing.

NOTE

The information, specifications and illustrations contained in this manual represent the latest data available at time of publication. Right is reserved to make changes as required at the discretion of Gold Medal Products Company without notice.

SPECIAL FEATURES

1. Model 1027 uses cubed ice.
2. Snow texture can be adjusted easily with adjustment knob.
3. Blade is easily removable for replacement.
4. Safety switch is installed in loading lid, preventing motor from operating while lid is open.
5. Thermal protected motor, with remotely mounted reset button.

SPECIFICATIONS

Dimensions: 29" high (lid open) x 15" wide x 19" deep.

Net weight: 39 pounds.

Motor: 120 Volts, 4.6 Amps max., 60Hz.

Accessories: Foot switch.

INSTALLATION

1. Be sure to connect electrical plug to a grounded receptacle only.
2. Leave enough room in the back of machine to allow hookup of drain hose. Dump unused ice and water from drain hose to floor drain or basin tub. Drain water from hose is not intended for human consumption!
3. Be sure unit is on table that is sturdy and can withstand accidental dripping of water and ice.

USING YOUR MACHINE

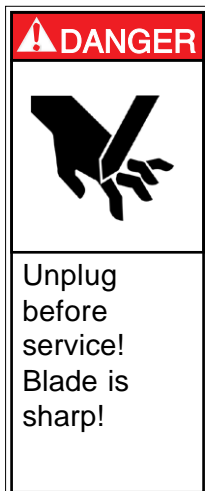
1. Allow ice to soften at least (1) hour in a ice cooler before use, using ice straight from the freezer effects the quality of the shaved ice as well as it could damage the shaver blade.
2. Lift cover lid and load ice cubes to 1/2" of top, close lid. Be sure ice is loaded evenly in each cavity. Place cup directly below ice chute and turn power "ON". **NOTE:** Failure to close lid will cause machine not to operate!
3. Adjust blade height with adjustment knob to achieve the preferred ice texture.
4. To stop, turn power switch to "OFF" position. **NOTE:** Should the motor thermal protector trip (the motor stops despite machine being plugged in and the power switch in the "ON" position), reset by pushing the red button. It is recommended the cause of over load be found and eliminated before continuing. The machine may need to cool a bit before the reset button may take effect.

CLEANING INSTRUCTIONS




1. Remove lid by removing the wingnut and hinge pin.
2. Remove four plastic button screws that hold top hopper cover, and lift and roll over. Disconnect wire harness at plug.
NOTE: When reinstalling cover, you **MUST** reconnect plug!
3. Remove three thumb screws and remove impeller cover.
4. Remove impeller knob, and lift impeller off. For removal of Impeller Knob a screwdriver slot is supplied on bottom end of motor.
5. Lift off bottom plastic base cover.
6. Remove two stainless steel button screws holding chute.
7. Wipe down all easily accessible areas with a clean, dry cloth. (Do not use cleaners that are ammonia based).


TO REMOVE BLADE AND BLADE HOLDER




1. Blade holder should be cleaned at weekly intervals. Begin removal by removing chute.
2. Using blade adjustment knob, unscrew blade adjustment shaft and remove.
3. Pull pivot pin out completely.
4. Blade, blade holder assembly and spring are now free for removal.
5. Remove three readily removable blade retainers and remove blade.
6. Wipe area and parts with clean, dry cloth.
7. Assemble in opposite order as above.

MAINTENANCE INSTRUCTIONS

	⚠ CAUTION
	The following sections of this manual are intended only for qualified service personnel who are familiar with electrical equipment. These are not intended for the operator.

	⚠ WARNING
	Adequate eye protection must be used when servicing this equipment to prevent the possibility of injury.

	⚠ DANGER
	Do NOT immerse the equipment in water. Unplug your machine before servicing.

ORDERING SPARE PARTS


1. Identify the desired part by checking it against the photos, illustrations, and/or the parts list.
2. When ordering, please include part number, part name, and quantity desired.
3. Please include your model name and machine serial number (located on the machine nameplate) with your order.
4. Address all parts orders to:


Parts Department
Gold Medal Products Co.
10700 Medallion Drive
Cincinnati, Ohio 45241-4807

or, place orders at:

(513) 769-7676
Fax: (513) 769-8500
E-mail: goldme19@eos.net

GENERAL SAFETY OPERATING TIPS WHEN USING A FOOTSWITCH

	⚠ CAUTION
	Failure to use footswitch safely could result in personal injury. Footswitch should only be used where adequate guards or other safety devices are in place for those applications where the use of a footswitch could cause personal injury.

	⚠ WARNING
	Always use a grounded plug or cable. Do not cut off the ground prong and be sure to ground the footswitch with the ground screw provided.

Follow the appropriate wiring and safety requirements as set forth in the American National Standards Institute (ANSI) and National Electrical Code (NEC) or other appropriate standards.

Use proper electrical circuits and circuit protection when wiring footswitch.

Disconnect power before servicing.

Do not leave footswitch out in aisles or in areas where they can be inadvertently stepped on.

Do not allow cord to rest on floor or in areas where it can be a tripping hazard or can be abused by heavy traffic.

Do not leave footswitch accessible to inadvertent operation when left unattended or when not being used.

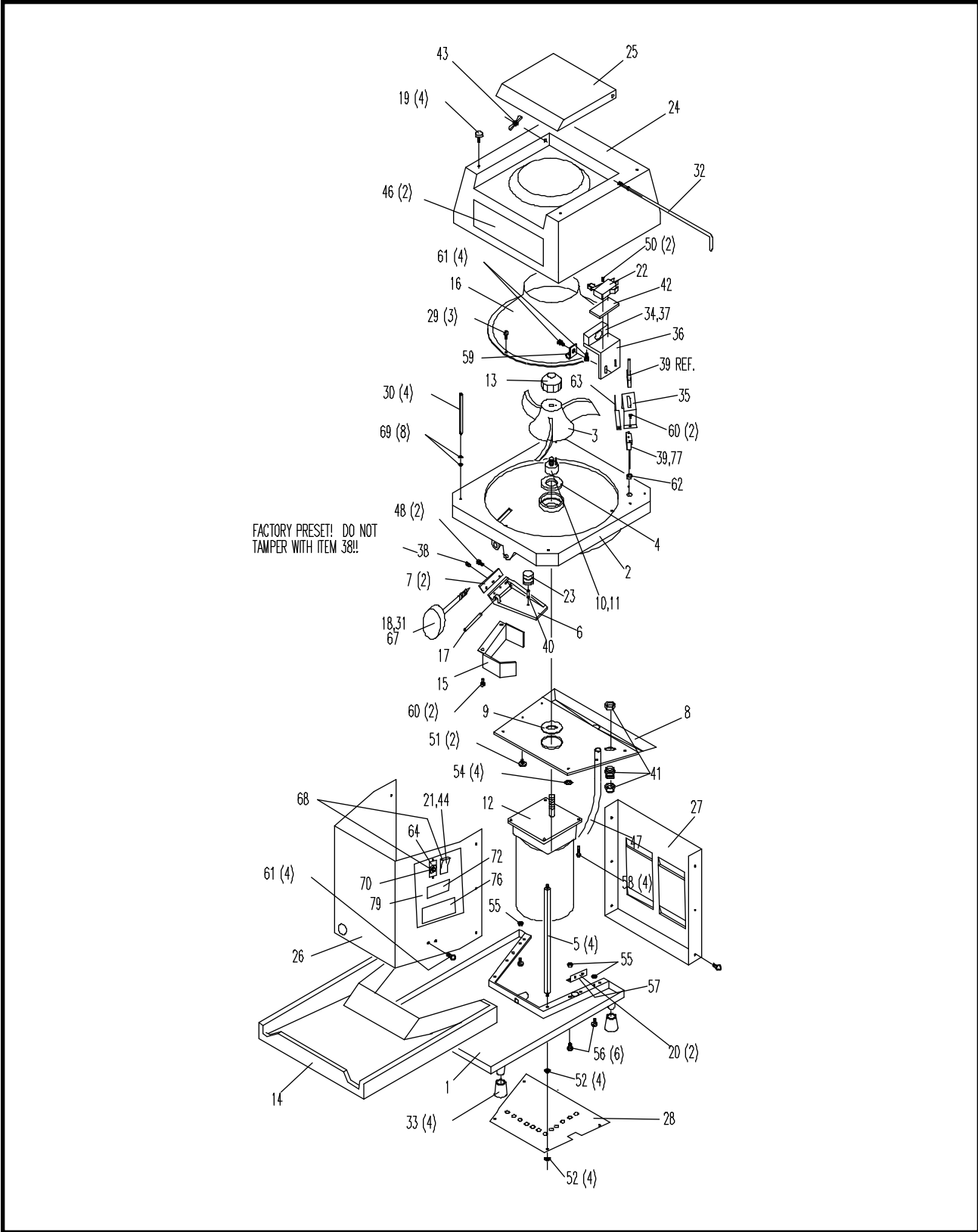
Do not bypass any machine or equipment safety features with this footswitch.

Replace damaged cord immediately.

It is the responsibility of the user to determine the suitability of a foot control for the intended use.

It is the responsibility of the user to comply to federal, state and local safety and health regulations.

SHAVER EXPLODED VIEW



PARTS LIST – SHAVER ASSEMBLY

Item No.	Part No.	Description
1	12088	Base
2	12089	Upper Basin
3	12090	Impeller
4	12091	Ball Bearing
5	12200	Support
6	12195	Blade Holder
7	12094	Blade
8	12096	Drain Tray
9	12097	Water Shield
10	12098	Pusher
11	12104	Pusher Stud
12	12194	Drive Motor
13	12106	Nut, Impeller
14	12107	Drain Basin
15	12108	Chute
16	10109	Hopper
17	12110	Pin
18	12111	Knob
19	12112	Knob, Cover
20	12114	Bracket
21	12115	Power Switch
22	12116	Door Switch
23	12117	Spring
24	12118	Top Cover
25	12119	Door
26	12201	Front Cover
27	12202	Back Cover
28	12122	Bottom Cover
29	12123	Thumb Screw
30	12124	Support
31	12125	Adjustment Screw
32	12145	Hinge Pin
33	12133	Rubber Foot
34	12135	Mount Block
35	12146	Bracket
36	12136	Bracket
37	12174	¼" Magnet
38	12129	#10 Set Screw
39	12131	Harness
40	12143	Stud, Spring

PARTS LIST – SHAVER ASSEMBLY (continued)

Item No.	Part No.	Description
41	12149	Strain Relief
42	12151	Spacer
43	12152	Wing Nut, #6-32
44	12153	Jumper Wire
45	12154	Lead-In Cord
46	12155	Ice Decal
47	12156	Drain Tubing
48	12158	Thumb Screw
49	12159	Drain Hose
50	12186	Screw, #4-40
51	12183	Screw, $\frac{5}{16}$ -18
52	12187	Jam Nut, $\frac{5}{16}$ -18
53	49133	Dead End Splice
54	12184	Washer, $\frac{5}{16}$ "
55	12188	Hex Nut, #10-32
56	12189	Screw, #10-32
57	76026	Strain Relief
58	12185	Screw, $\frac{1}{4}$ -20
59	84085	Cord Clip
60	87314	Screw, #8-32
61	89128	Screw, #8-32
62	47236	Snap Bushing
63	12160	Shield Harness
64	12181	Mount Plate
65	n/a	
66	n/a	
67	12165	Set Screw, #8-32
68	12177	Tape, Super 33
69	12178	#10 Washer, S/S
70	12182	Overload and Nut
71	41163	Tube Clamp
72	12204	Label
73	12205	Parts Manual
74	12150	Shipping Carton
75	12164	Bag, 33" x 39"
76	12173	Warning Label
77	41415	$\frac{1}{4}$ " Flag Terminal
78	90523	Bag, 15" x 9" x 32"
79	12192	Switch Panel

WARRANTY

WE WARRANT to the original purchaser the Gold Medal equipment sold by us to be free from defects in material or workmanship under normal use and service. Our obligation under this warranty shall be limited to the repair or replacement of any defective part for a period of six (6) months from the date of sale to the Original Purchaser with regard to labor and two (2) years with regard to parts and does not cover damage to the equipment caused by accident, alteration, improper use, voltage, abuse, or failure to follow instructions.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, AND OF ALL OTHER OBLIGATIONS OR LIABILITIES ON OUR PART, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. We neither assume, nor authorize any other person to assume for us, any other obligation or liability in connection with the sale of said GOLD MEDAL equipment or any part thereof.

The term "Original Purchaser" as used in this warranty shall be deemed to mean that person, firm, association, or corporation who was billed by the GOLD MEDAL PRODUCTS COMPANY, or their authorized distributor for the equipment.

THIS WARRANTY HAS NO EFFECT AND IS VOID UNLESS THE ORIGINAL PURCHASER FIRST CALLS GOLD MEDAL PRODUCTS COMPANY AT 1-800-428-2676 TO DISCUSS WITH OUR SERVICE REPRESENTATIVE THE EQUIPMENT PROBLEM, AND, IF NECESSARY, FOR INSTRUCTIONS CONCERNING THE REPAIR OR REPLACEMENT OF PARTS.

NOTE: This equipment is manufactured and sold for commercial use only.



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