

Digital Fabric Steam Press



MX-810h

Please read all instructions before use.

Dear Valued Customer,

Congratulations on purchasing your **Digital Fabric Steam Press**. This powerful product is designed to give your garments a professional, wrinkle-free pressed look without the hassle of using a conventional iron.

Turn on your **Digital Fabric Steam Press** and in minutes you are ready to delicately remove wrinkles from garments and restore crisp, long-lasting creases. With a pressing surface that is up to ten times larger than most hand-held irons, the **Digital Fabric Steam Press** can reduce your ironing time by up to 50%, giving you more free time to do the things that really matter to you. When you combine this with features like multiple dry and steam settings, a powerful steam burst function, variable temperature control, and an automatic shut-off safety system, you will find that the **Digital Fabric Steam Press** is capable of doing everything you need and much, much more.

Enjoy your new **Digital Fabric Steam Press**!


Your friend

IMPORTANT SAFEGUARDS



WARNING: To reduce the risk of fire, electrical shock, or injury, the following basic safety precautions should always be followed when using an electrical appliance.

READ ALL INSTRUCTIONS BEFORE USING YOUR STEAM PRESS

1. DO NOT leave your Digital Fabric Steam Press unattended when plugged in or not in use.
2.  **This unit is not a toy. Close supervision is required when using unit near children, pets, and plants. Unit produces steam that is hot and pressurized. Care must be taken to avoid burns or other injuries.**
3. Always unplug electrical cord when unit is not in use. DO NOT use this unit if electrical cord or outlet is damaged. DO NOT use unit if it is not working properly or has been dropped, damaged, or left outdoors. If such damage occur, return unit to a licensed service technician for repairs.
4. This unit is an electrical appliance. DO NOT submerge it in water. DO NOT use electrical cord as a handle. DO NOT allow cord to be crimped by closing it in doors. DO NOT pull or stretch cord around sharp corners or edges. Be sure to keep electrical cord away from all heated surfaces.
5. DO NOT use this unit with extension cords or electrical outlets that have inadequate current capacity. A three-prong outlet or a properly grounded adapter is necessary when using Digital Fabric Steam Press.
6. In order to unplug Digital Fabric Steam Press, grasp plug and Pull smoothly and firmly from outlet. DO NOT attempt to unplug unit by pulling or tugging on cord.
7. Use caution when operating unit, as burns can occur from touching hot metal parts, or from close proximity to steam.

SAVE THESE INSTRUCTIONS!
FOR HOUSEHOLD USE ONLY

IMPORTANT SAFEGUARDS



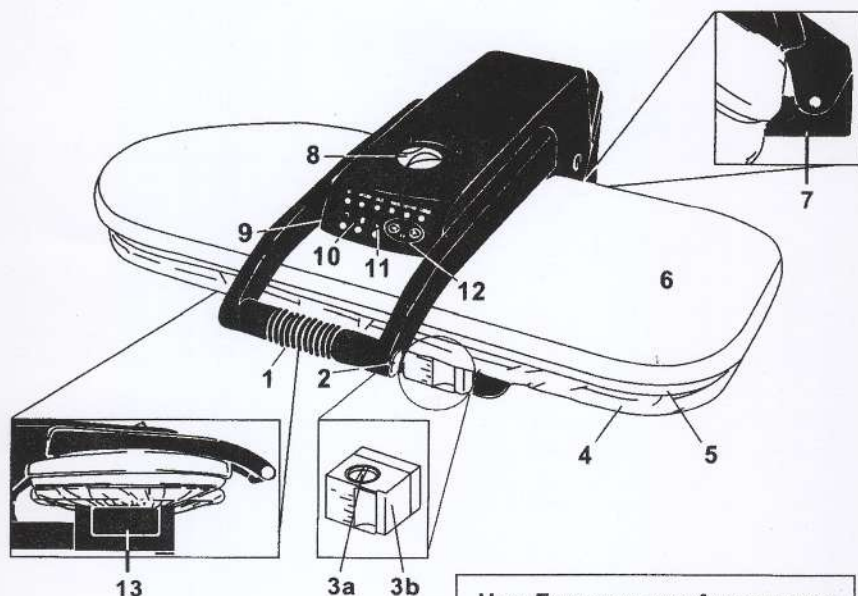
WARNING: To reduce the risk of electrical shock, this appliance has a three-pronged plug. This plug will fit in a polarized wall outlet only one way. If the plug does not fit fully in the outlet, contact a licensed electrician to install a proper outlet. **DO NOT** attempt to modify the plug or defeat this safety feature.

8. **DO NOT** handle or use this unit while hands are wet or when not wearing shoes. To avoid falls and other injuries, be sure to dry any wet areas on floors and to stand away from damp surfaces while using steam press.
9. Digital Fabric Steam Press is only meant to be used with recommended accessories. Other types of accessories are not to be used with Digital Fabric Steam Press. Doing so may cause injuries or damage to unit.
10. Surfaces become hot during use. To avoid injuries, **DO NOT** touch Pressing Plate or any other surface while using this appliance, **DO NOT** place arms or hands between Pressing Plate and Ironing Board while unit is in operation.
11. When filling your Digital Fabric Steam Press with distilled water, **DO NOT** fill Water Reservoir past MAX (300 ml) line.
12. Before filling unit with water, always take the following steps:
 - (1) Turn appliance off
 - (2) Unplug electrical cordFailure to follow these steps may result in electrical shock and injury.
13. Only water should be used in unit. Other chemical agents will damage unit and can cause injuries.
14. **DO NOT** operate units steam burst function if steam openings are blocked. Should this occur, shut unit off and unplug.
15. Store your Digital Fabric Steam Press in a cool, dry place. Always allow unit to cool completely before storing.

SAVE THESE INSTRUCTIONS!
FOR HOUSEHOLD USE ONLY

DIGITAL FABRIC STEAM PRESS PRODUCT INFORMATION

The following features and accessories are included with your Steam Press. Carefully inspect packaging material as some parts are shipped inside Styrofoam packaging.



UNIT FEATURES AND ACCESSORIES

1. Handle
2. Steam Burst Buttons
- 3a. Water Reservoir Cap
- 3b. Water Reservoir
4. Ironing Board
5. Pressing Plate
6. Pressing Plate Cover
7. On/Off Switch
8. Locking Knob
9. Power Indicator Light (Red)
10. Pressing Indicator Light (Green)
11. Steam Burst Ready Indicator Light (Yellow)
12. Temperature Control Buttons
13. Cord Storage Compartment
14. Measuring Cup
15. Spray Bottle
16. Pressing Cushion

DIGITAL FABRIC STEAM PRESS PRODUCT INFORMATION

- The *Handle* (1) is used to safely lift up and lower the *Pressing Plate*, and to carry the unit.
- The *Steam Burst Buttons* (2) are located on either side of the *Handle*, and produce a powerful burst of steam when pressed.
 - The *Water Reservoir Cap* (3a) covers the *Water Reservoir* fill hole and must be removed in order to fill the *Water Reservoir* with distilled water.
 - The *Water Reservoir* (3b) is the tank in which distilled water is stored for use by the unit. There must be water in the *Water Reservoir* in order for the unit's steam burst function to work correctly.
 - The *Ironing Board* (4) is the padded surface onto which fabric is placed during pressing. The fabric cover is removable and can be washed.
 - The *Pressing Plate* (5) is the temperature-controlled teflon surface that heats and presses fabric.
 - The *Pressing Plate Cover* (6) is the durable cover that protects the *Pressing Plate*.
 - The *On/Off Switch* (7) activates and deactivates the unit.
 - The *Locking Knob* (8) locks the *Pressing Plate* and *Ironing Board* together. This allows for carrying and storage of the unit.
 - The *Power Indicator Light (Red)* (9) illuminates when the *On/Off Switch* is set to the "On" position, providing you with a clear visual indication that the unit is powered on.
 - The *Pressing Indicator Light (Green)* (10) illuminates while the unit is heating to the selected temperature. When deactivated, this indicates that you are ready to press.
 - The *Steam Burst Ready Indicator Light (Yellow)* (11) illuminates once the unit is ready to produce bursts of steam, providing you with a clear visual indication that you can begin using the *Steam Burst Buttons*.
 - The *Temperature Control Buttons* (12) are pushed to select a desired temperature. Press the right arrow button to cycle right through the list of fabric choices above the buttons, and press the left arrow button to cycle left through the list of fabric choices above the buttons.
 - The *Cord Storage Compartment* (13) provides a convenient and easily accessible place to store the power cord.
 - The *Measuring Cup* (14) is designed to assist you in easily filling the *Water Reservoir* with distilled water.
 - The *Spray Bottle* (15) allows you to moisten fabrics before pressing, which helps to make the pressing process easier and more effective in certain instances.
 - The *Pressing Cushion* (16) is a fabric-covered pad used for pressing gathered or contoured areas such as sleeves, darts, or yokes.

USING THE DIGITAL FABRIC STEAM PRESS

FILLING WATER RESERVOIR

1. Place Digital Fabric Steam Press on a flat, level surface.
2. Turn Locking Knob to "Unlock" position to unlock Pressing Plate.
3. Lift up Pressing Plate using Handle. It will automatically stay in lifted position.
4. Pull Water Reservoir out. Note that Water Reservoir cannot be completely removed from unit; do not attempt to force it free.
5. Remove Water Reservoir Cap to expose Water Reservoir fill hole.
6. Using Measuring Cup (included), fill Water Reservoir up to the MAX (300 ml) line with distilled water.
7. Replace Water Reservoir Cap and push filled Water Reservoir back into main unit.

OPERATING DIGITAL FABRIC STEAM PRESS

1. With Pressing Plate in lifted position, plug power cord into electrical outlet, and set On/Off Switch to "On" position (FIGURE 1).
2. Identify type of fabric you are going to press, and select corresponding temperature setting using Temperature Control Buttons. Note that it is best to start with the most delicate fabrics first, as higher levels of heat will cause damage to Nylon and Silk. Pressing Indicator Light will illuminate.
3. A few minutes of heating time will be required to reach selected temperature. Once Pressing Plate is heated, Pressing Indicator Light will deactivate. You are now ready to begin pressing.
4. Lay fabric flat on Ironing Board
5. If pressing wool, you may choose to spray with a burst of steam. This function is available once Steam Burst Ready Indicator Light illuminates.

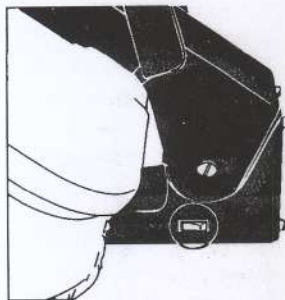


FIGURE 1

NOTE: Do not activate burst of steam with unit completely closed, as this may damage unit. Best results are obtained if Pressing Plate is held open approximately 75 mm above Ironing Board before pressing Steam Burst Button. For safety reasons, do not hold Pressing Plate open more than 75 mm when using steam burst function.

6. To press, lower Pressing Plate gently onto fabric and Ironing Board. Hold there for 8-10 seconds, then lift up Pressing Plate. Repeat until you have achieved desired crease and smoothness. See page 8 of this manual for more specific pressing tips.
7. Once pressing tasks are complete, immediately set On/Off Switch to "Off" position. Refer to page 9 of this manual for further information about cleaning and storage of Digital Fabric Steam Press.

USING THE DIGITAL FABRIC STEAM PRESS

STEAM BURST

1. Hold Pressing Plate approximately 75mm above Ironing Board.
2. Press Steam Burst Button to release a burst of steam onto fabric.
3. Lower Pressing Plate onto fabric, then raise once again.
4. Repeat steps 1-3 above until fabric is smooth and wrinkle-free.

PRESSING AND STEAMING TIPS

Pressing Shirts and Blouses

1. Place shoulder yoke on Ironing Board first and press.
2. Next, place sleeves onto Ironing Board with fold parallel to long seam and press.
3. Place cuffs onto end of Ironing Board and press.
4. Place bottom of shirt behind Ironing Board. Begin by pressing the side with pocket. Pull shirt towards you as you press each section.
5. Finish by pressing collar of shirt.

Pressing Pants

1. Place Pressing Cushion under waistband and press, repositioning waistband until completely pressed.
2. To press inseam, place Pressing Cushion under area to be pressed.
3. Place pleated area on Ironing Board. Carefully fold pleats and press.
4. Embroidery should be placed face down on Ironing Board to reduce wear and prevent damage to delicate areas.

Other Techniques

- Placing Pressing Cushion between fabric and Pressing Plate may help with delicate fabrics.
- Buttons and zippers. If you have older types of buttons or zippers, you may need to take special care to avoid melting. In order to do so, place garment face-down and cover with Pressing Cushion before pressing.
- Spray Bottle may be used to spray fabrics lightly. This will further help to remove exceptionally stubborn wrinkles.
- Place a damp cloth over fabric before pressing, which will help with stubborn wrinkles or heavy gauge fabrics.
- To press large pieces of fabric, place entire piece behind Ironing Board. Pull fabric towards you, over Ironing Board, and lower Pressing Plate. Press fabric in sections until completed.

CARE AND STORAGE GUIDELINES

AUTO SHUT-OFF

The Auto Shut-Off feature of the Digital Fabric Steam Press includes both an Auto Shut-Off and an Auto Wake-Up. These multiple function safety features deactivate electrical power to the heater when the Pressing Plate has been left in closed position against the Ironing Board for more than 10 seconds. Heater deactivation is signaled by a beeping sound. Heater functionality is restored when the Pressing Plate is lifted back up.

Power to the heater will also be cut if the Pressing Plate is left in the lifted position without use for approximately 15 minutes (signaled by a beeping sound for approximately 22 seconds). After the beeping sound has stopped, the heating ability of the unit can only be restored by pressing the Temperature Control Buttons.

IMPORTANT: Auto Shut-Off does not mean that power to the unit is totally cut off. Power is always on, and the Power Indicator Light will remain illuminated until On/Off Switch is set to "Off" position.

CLEANING THE DIGITAL FABRIC STEAM PRESS

1. Fill Water Reservoir with water using procedure on page 7 of this manual.
2. Place Pressing Cushion in the middle of Ironing Board.
3. Place a clean towel over Pressing Cushion and Ironing Board.
4. Set Temperature Control Buttons to the highest setting (LINEN).
5. When Steam Burst Ready Indicator Light illuminates, lower Pressing Plate onto Pressing Cushion.
6. Press Steam Burst Button six times.
7. Allow Pressing Plate to cool.
8. Clean Pressing Plate with damp cloth. Do not use abrasive materials, as this may damage Pressing Plate.
9. Ironing Board fabric cover is removable for cleaning. Hand wash only with mild detergent.

PROPER STORAGE

1. Once pressing is complete, immediately turn unit off and unplug power cord from electrical outlet.
2. Allow unit to cool completely (at least 30 minutes).
3. Lower Pressing Plate down, and turn Locking Knob to "Lock" position.
4. Wrap up power cord and place in Cord Storage Compartment.
5. Store all accessories safely away, preferably near Digital Fabric Steam Press.
6. Store Digital Fabric Steam Press in a cool, dry place.

TROUBLESHOOTING & CUSTOMER SUPPORT

PROBLEM	POSSIBLE CAUSE	SOLUTION
Unit fails to heat up and steam. Power Indicator Light does not illuminate.	Unit is not plugged in.	Plug into electrical outlet.
	Household Circuit Breaker / Ground Fault Interrupter has tripped or blown a fuse.	Reset Circuit Breaker / Ground Fault Interrupter, or replace fuse. If you need assistance, contact a licensed electrician.
Unit fails to heat up and steam. Power Indicator Light does illuminate.	Auto Shut-Off has engaged.	Refer to Auto Shut-Off section on page 9 of this manual for proper procedure.
	Water Reservoir is empty.	Refill Water Reservoir using procedures on page 7 of this manual.
	Unit is damaged or malfunctioning.	Immediately cease usage and contact our Customer Support department.
Steam Burst output is weak or intermittent.	Pressing Plate needs to be cleaned.	Refer to Cleaning the Digital Fabric Steam Press section on page 9 of this manual for proper procedure.

PARTS LIST

Part #	Description	Qty.	Part #	Description	Qty.
1	PRESSURE IRON BOARD	1	41	LATCH AXLE SPRING	2
2	ALUMINUM GUTTERED SHEET	2	42	LATCH AXLE SNAP SPRING	2
3	HEAT PLATE	2	43	CIRCUIT BOARD ISOLATE WASHER	1
4	COPPER NOZZLE FOR HEAT PLATE	2	44	CIRCUIT BOARD	1
5	TEMPERATURE CONTROL SWITCH	1	45	HANDLE SPRING	1
6	PROBE FIX SHEET	1	46	HANDLE SPRING GASKET(1)	1
7	HIGH TEMPERATURE PLAIN WASHER FOR TEMPERATURE CONTROL	1	47	HANDLE SPRING GASKET(2)	1
8	IRON BOARD CONNECTING SHEET	1	48	HANDLE CONNECTING AXLE	2
9	CONNECTING SHEET SET BOLT	2	49	MACHINE CONNECTING AXLE	1
10	IRON BOARD SET HOOKS (LONG)	3	50	M5X20 COUNTERSUNK HEAD	2
11	IRON BOARD SET HOOKS (SHORT)	4	51	DOUBLE-ROUND HEAD SILICON WASHER	1
12	M3X12 STAINLESS STEEL SCREW ROUND HEAD	3	52	SLIDE LOCALIZATION PLASTIC BLOCK	2
13	HEAT SHIELD	1	53	STAINLESS STEEL TRACK	2
14	INLET SILICON-RUBBER HOSE (THIN)	2	54	RUBBER ANTICORROSION	2
15	INLET TEE	1	55	Z608 AXLE TREE	2
16	SILICON TUBE SLEEVE	2	56	AXLE TREE CONNECTING AXLE	1
17	TWIST TIE	1	57	MACHING CONNECTING AXLE TREE	2
18	PLASTIC BASE PLATE	1	58	PRESSING BOARD	1
19	WATER PUMP	1	59	INDICATOR LIGHT	1
20	PLASTIC WATER TANK	1	60	MEMBRANE SWITCH	1
21	WATER TANK COVER	1	61	PLASTIC SHIELD	1
22	INLET SILICON-RUBBER HOSE (THICK)	1	62	SHIELD COVER PLATE	1
23	BOTTOM FEET	2	63	PLASTIC LOCKING KNOB	1
24	M4X12 STAINLESS STEEL SCREW COUNTERSUNK HEAD	2	64	LOCKING KNOB SWITCH	1
25	M4X12 STAINLESS STEEL SCREW ROUND HEAD	2	65	SHIELD COVER PLASTIC BOLT	2
26	BASE PLATE PLASTIC SCREW	1	66	POWER SWITCH	1
27	BACK LEC	4	67	STRAIN RELIEF BUSHING	1
28	M4X30 STAINLESS STEEL SCREW COUNTERSUNK HEAD	2	68	SECURING SCREW ANTISKID MAT	4
29	PLASTIC ISOLATE PLATE	1	69	PRESSING BOARD CONNECTING COPPER WASHER	1
30	ALUMINUM ALLOY LOWER SHELL	1	70	CONNECTING SHEET SET SCREW SPRING	2
31	ALUMINUM ALLOY UPPER SHELL	1	71	LOCKNUT	2
32	TRANSFORMER ISOLATE BRACKET	4	A001	IRON BOARD SHIELD COVER	1
33	M3X12 SELF TAPPING SCREW	2	A002	TRANSFORMER	1
34	CORD BOX PLASTIC SHEET	2	A003	1/6 PLAT WASHER	1
35	PLASTIC HANDLE	1	A004	M5X20 COUNTERSUNK HEAD	4
36	STEAM BURST BOTTOM	2	A005	M6 NUT	4
37	STEAM BURST BOTTOM SILICON SLEEVE	2	A006	SPLIT PINS	2
38	M3X5 STAINLESS STEEL SELF TAPPING COUNTERSUNK HEAD	8	A007	LATERAL PIN LOCK SCREW	2
39	HEX SOCKET CAP SET SCREW	1	A008	PCB LOCK SCREW	2
40	LATCH AXLE	2	A009	HEAT PLATE LOCK SCREW	10

ASSEMBLY DIAGRAM

NOTE:

Some parts are listed and shown for illustration purposes only, and are not available individually as replacement parts.

