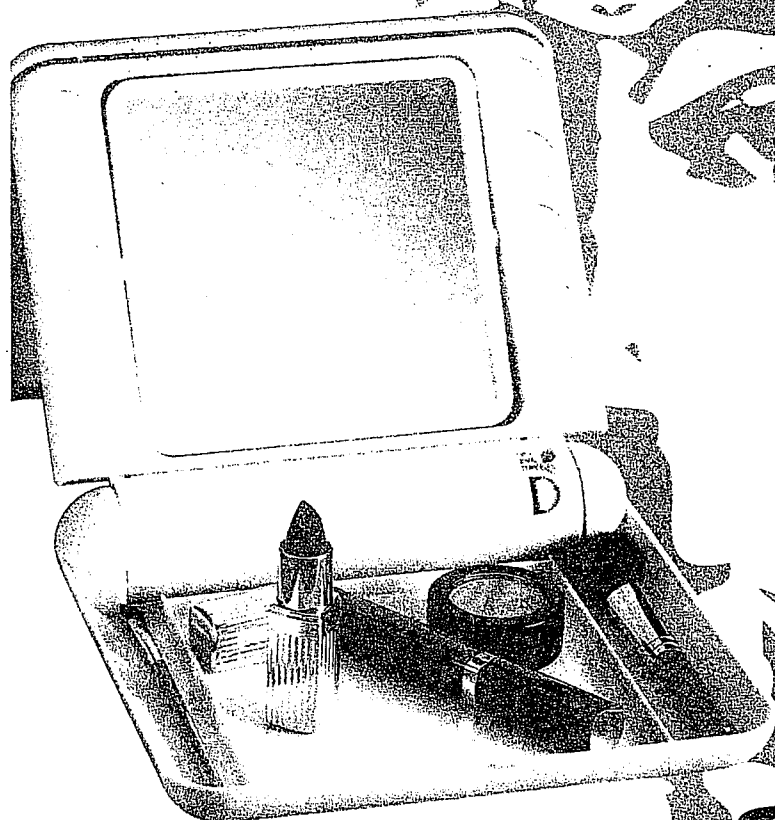


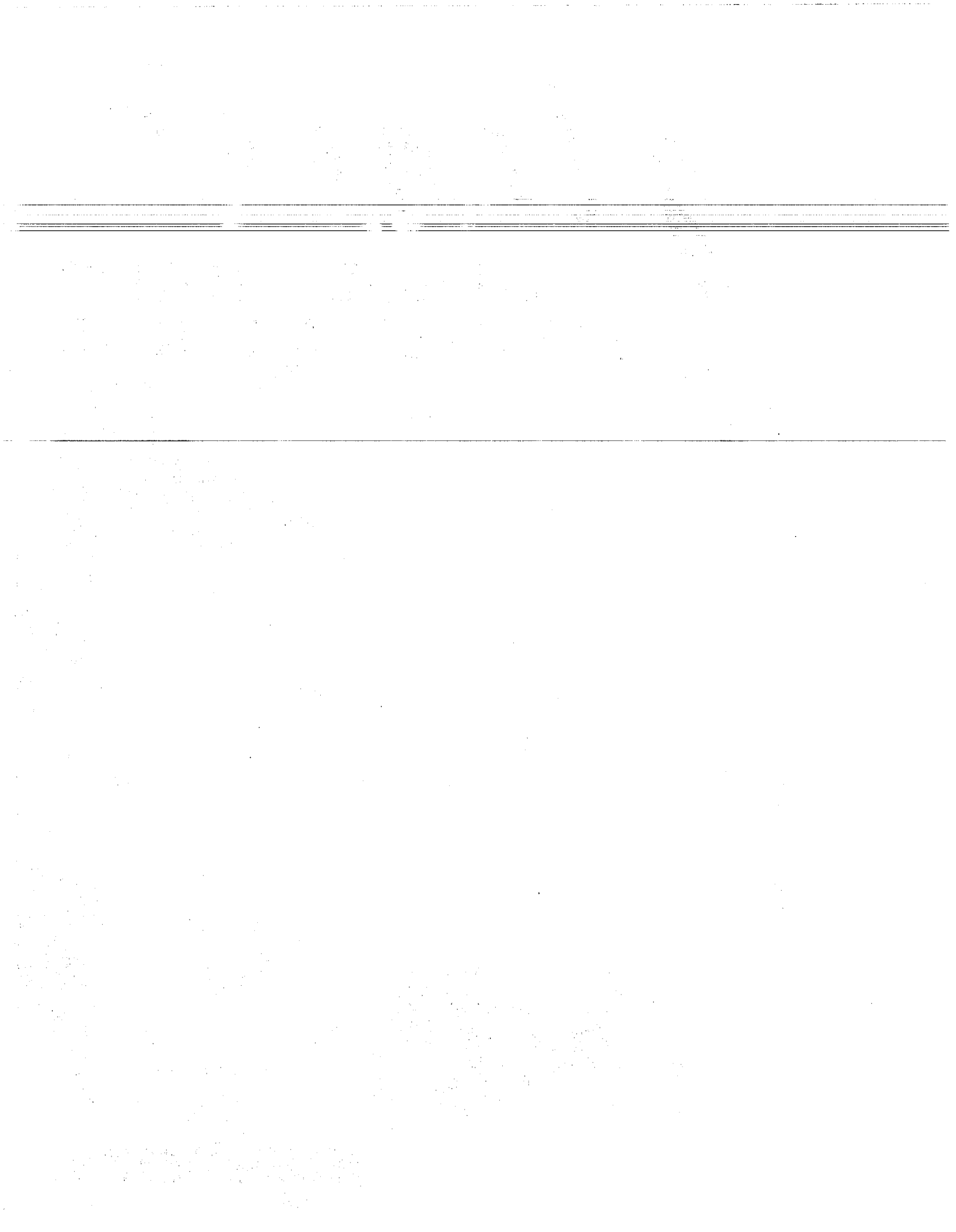
Model No. MM3AG

glamour™

STAGE LIGHT™ MAKE-UP MIRROR



salton®



The Archives of
Milton H. Greene, L.L.C.

Bridget Dwyer™





Marilyn Monroe stands as one of the 20th century's most enduring images, an icon reborn, it seems, with each new generation. The man who best understood and captured - some say invented - this phenomenon was her friend and partner, the late Milton H. Greene.

It was Greene's unique personal friendship and business relationship with Marilyn Monroe that allowed the extraordinary photographs, recording her moods, beauty, talent and spirit, for which he is most widely remembered. The Monroe collection contains more than 2,000 never before seen photographs of the screen legend.

Greene's remarkable portraits of our most beloved artists, musicians, and personalities are legendary. Some of his subjects are Marlene Dietrich, Frank Sinatra, Judy Garland, Sammy Davis Jr., Ava Gardner, Cary Grant, Bette Davis, Tony Curtis, Paul Newman, Steve McQueen, Audrey Hepburn, Gene Kelly and Sophia Loren.

In a return to an era of lost elegance, The Archives, headed by Milton's eldest son Joshua, is preserving the vision and timeless works of the celebrated photographer. The Archives is dedicated to the restoration, license and sale of an unprecedented wealth of fine photography for use in traditional and interactive marketing, mass media, merchandising, exhibition and private collections.

The Archives, working in conjunction with Salton®, specifically restored and made available the Monroe images used in the packaging of these products.

We invite you to visit our website at www.archivesmhg.com or feel free to contact us.

The Archives of
Milton H. Greene, LLC
278 Maple Street Suite E
Florence, OR 97439
541-997-4970 fax: 541-997-5795

IMPORTANT SAFEGUARDS

1. Read all instructions before using.
2. Do not immerse the unit in water.
3. Do not position your Mirror so that it reflects sunlight. Reflections of sunlight may cause fires.
4. Do not expose Mirror to extreme temperatures, such as found near a hot radiator, stove, or in a car parked in the summer sun.
5. Discard leaky batteries immediately. Leaking batteries can cause skin burns or other personal injury.

SAVE THESE INSTRUCTIONS

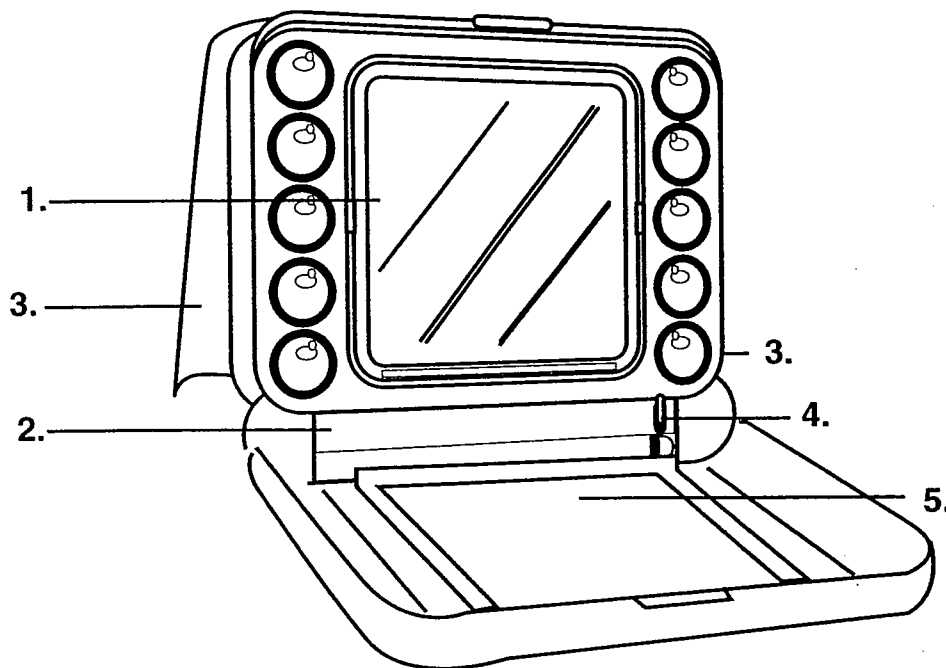
GETTING TO KNOW YOUR

Salton Stage Light™

Make-Up Mirror

Before attempting to use your Salton Stage Light™ Make-Up Mirror you should become familiar with all of the parts. Read all of the instructions and safeguards carefully.

Identify all parts of your Salton Stage Light™ Make-Up Mirror according to the drawing below, so that you have no doubts when reading the instructions that follow.



1. Standard and Magnifying Swivel Mirror
2. Battery Compartment
3. Easel Stand
4. Off/Evening/Day Switch
5. Wrap-around Mirror Cover



INSTRUCTIONS FOR USE

1. Install fresh batteries by putting the Off/Evening/Day Switch into the "Day" position and opening the Battery Compartment Cover.
2. Insert two fresh "D" size alkaline batteries into the Battery Compartment. Be sure that each battery is installed as shown in the Battery Compartment.
3. Replace the Battery Compartment Cover.
4. Open the Make-Up Mirror so that the Mirror is pointed at your face. To support the Mirror, the Wrap-around Mirror Cover may be used in either of the two positions shown below.
 - Leave the Mirror Cover flat in front of the Mirror. Support the Mirror's back by swinging the Easel Stand out and resting it on your working surface (Fig. 1).
 - Or...Rotate the Wrap-around Mirror Cover behind the unit. Swing Easel Stand out and place on top of the back of the Wrap-around Mirror Cover (Fig. 2).
5. Adjust the Swivel Mirror to Standard or Magnified view.
6. Put the Off/Evening/Day switch into either the first position or the second position, depending upon your desired lighting effect.

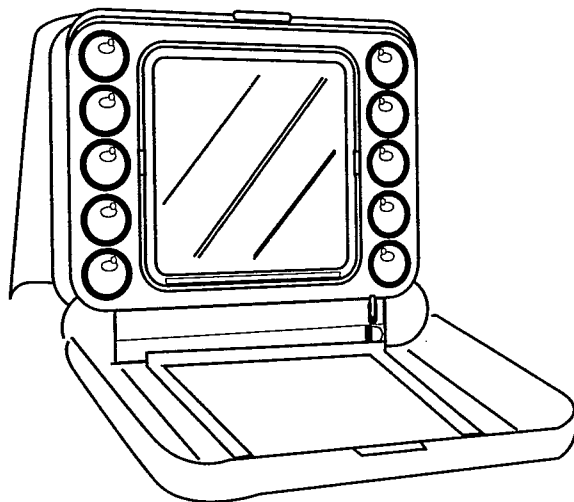


Fig. 1

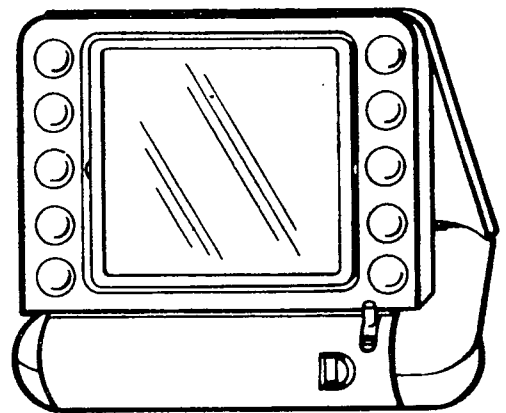


Fig. 2

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$f(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $f(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $f(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

2. The second part of the paper is devoted to the study of the properties of the function $g(x)$ defined by the equation

$$g(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$g(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $g(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $g(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

3. The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation

$$h(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$h(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $h(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $h(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

4. The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation

$$k(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$k(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $k(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $k(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

5. The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation

$$l(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$l(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $l(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $l(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

6. The sixth part of the paper is devoted to the study of the properties of the function $m(x)$ defined by the equation

$$m(x) = \int_0^x \frac{1}{1+t^2} dt, \quad x \in \mathbb{R}.$$

$$m(x) = \arctan x, \quad x \in \mathbb{R}.$$

It is well known that the function $m(x)$ is strictly increasing and concave down on the interval $(-\infty, \infty)$. Moreover, the function $m(x)$ is bounded on the interval $(-\infty, \infty)$ and its range is the interval $(-\frac{\pi}{2}, \frac{\pi}{2})$.

7. The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation

USER MAINTENANCE INSTRUCTIONS

To keep your portable Make-Up Mirror in good working condition, be sure to follow these instructions carefully.

1. To clean the outside of your Make-Up Mirror, wipe it with a damp cloth. Do not use abrasive cleaners or strong chemical cleaners, as they may harm the unit's finish. Do not immerse in water.

To clean the Mirror surfaces, use a glass or mirror cleaner with paper toweling or static-free cloth.

2. For best lighting results, use fresh "D" size alkaline batteries. When the charge of both batteries has been exhausted, remove the batteries and dispose of them. Exhausted batteries may leak and damage the Make-Up Mirror.
3. If the lights fail to work, check to make sure that the batteries are fresh and that they have been installed as directed in the Battery Compartment. If the lights still fail to work, return the Mirror to the manufacturer.
4. This product is for household use only and contains no user serviceable parts inside. Any service should be preformed by the Salton Service department.

ONE YEAR LIMITED WARRANTY

This Salton Product warranty extends to the original consumer of the product.

Warranty Duration: This product is warranted to the original consumer purchaser for a period of one (1) year from the original purchase date.

Warranty Coverage: This product is warranted against defective materials or workmanship. This warranty is void if the product has been damaged by accident, in shipment, unreasonable use, misuse, neglect, improper service, commercial use, repairs by unauthorized personnel or other causes not arising out of defects in materials or workmanship. This warranty is effective only if the product is purchased and operated in the USA, and does not extend to any units which have been used in violations of written instructions furnished by Salton, Inc., or to units that have been altered or modified or to damage to products or parts thereof which have had the serial number removed, altered, defaced or rendered illegible.

Warranty Disclaimers: This warranty is in lieu of all warranties expressed or implied and no representative or person is authorized to assume for Salton, Inc. any other liability in connection with the sale of our products. There shall be no claims for defects or failure of performance or product failure under any theory of tort, contract, or commercial law including, but not limited to, negligence, gross negligence, strict liability, breach of warranty and breach of contract.

Warranty Performance: During the above one-year limited warranty period, a product with a defect will be either repaired or replaced with a reconditioned comparable model (at Salton, Inc.'s option), when the product is returned to the Salton, Inc. facility. The repaired or replacement product will be in warranty for the balance of the one year warranty period and an additional one month period. No charge will be made for such repair or replacement.

Service and Repair

Should the appliance malfunction, you should first call toll-free 1-800-233-9054 between the hours of 9:00am and 5:00pm Central Standard Time and ask for Customer Service stating that you are a consumer with a problem.

In-Warranty Service: For an appliance covered under the warranty period, no charge is made for service or postage. Call for a pre-paid return mailing label (U.S. customers only).

Out-of-Warranty Service: A flat rate charge by model is made for out-of-warranty service. Include \$8.00 for return shipping and handling. Salton, Inc. cannot assume responsibility for loss or damage during incoming shipment. For your protection, carefully package the product for shipment and insure it with the carrier. Be sure to enclose the following items with your appliance: any accessories related to your problem; your full return address and daytime phone number; a note describing the problem you experienced; a copy of your sales receipt or other proof of purchase to determine warranty status. C.O.D. shipments cannot be accepted.

ATTN: Repair Department, Salton, Inc.
550 Business Center Dr.
Mt. Prospect, IL 60056



For more information on Salton/Maxim products:
visit our website: <http://www.salton-maxim.com>
or email us at: salton@saltonusa.com

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