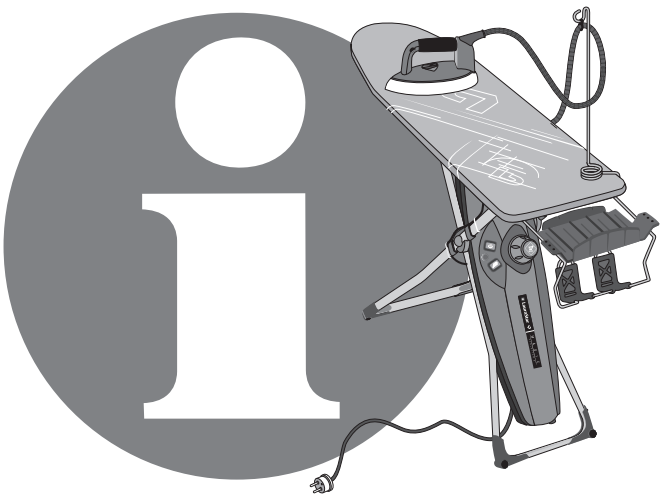
MAGIC EVOLUTION II

PREMIUM EVOLUTION II





VORSICHT! Verbrühungsgefahr! Lassen Sie das Bügelsystem mindestens 2 Stunden lang abkühlen, bevor Sie den Entleerungsverschluss lösen!

ATTENTION! Danger de brûlures! Après avoir débranché l'appareil, laissez-le refroidir pendant 2 heures au minimum avant de dévisser le bouchon de vidange!

WARNING! Risk of burns! After unplugging the appliance, allow it to cool for at least 2 hours before unscrewing the drain cap.

ATTENZIONE! Pericolo di scottature! Dopo aver scollegato l'apparecchio, lasciarlo raffreddare per almeno due ore prima di svitare il tappo di scarico.

ATENCIÓN: Riesgo de quemaduras graves. Una vez desenchufado el aparato, déjelo enfriar durante 2 horas como mínimo antes de desenroscar el tapón de vaciado.

OPGELET! Gevaar voor brandwonden! Na het uittrekken van de stekker van het toestel, moet u het minstens 2 uur laten afkoelen alvorens de ledigingsdop los te schroeven!

ADVARSEL! Fare for brannskader! Etter å ha frakoblet strykejernet, bør det avkjøles i minst 2 timer før tømmepluggen åpnes!

LauraStar

English

Index

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Thank you and congratulations

Dear customer

Thank you for showing confidence in our company and congratulations for choosing a LauraStar system.

However, it is important that you read this manual completely before using your LauraStar ™ system. This garment care system is for home use only. The manual is valid for the following models:

-Magic Evolution (Model 723)
-Magic Evolution II (Model 728)
-Premium Evolution (Model 725)
-Premium Evolution II (Model 780)

This system uses steam and heat, so many parts of the system can cause burns when in use.

These hot parts will be labeled in this manual with the following symbol:



Table **(1)**

Iron **(2)**

Operating instructions **(3)**

Wheels (optional) **(4)**

Special **LauraStar** cover **(5)**

Cord-holder **(6)**

Insulating mat **(7)**

Softpressing soleplate **(8)**

Bottle **(9)**

Drain receptacle **(10)**

Boiler **(11)**

Iron switch **(12)**

Boiler switch **(13)**

Green pilot lamp **(14)**

Drain cap **(15)**

Filling cap **(16)**

Plug **(17)**

Cable **(18)**

Iron basket **(19)**

Iron rest **(20)**

Thermostat **(21)**

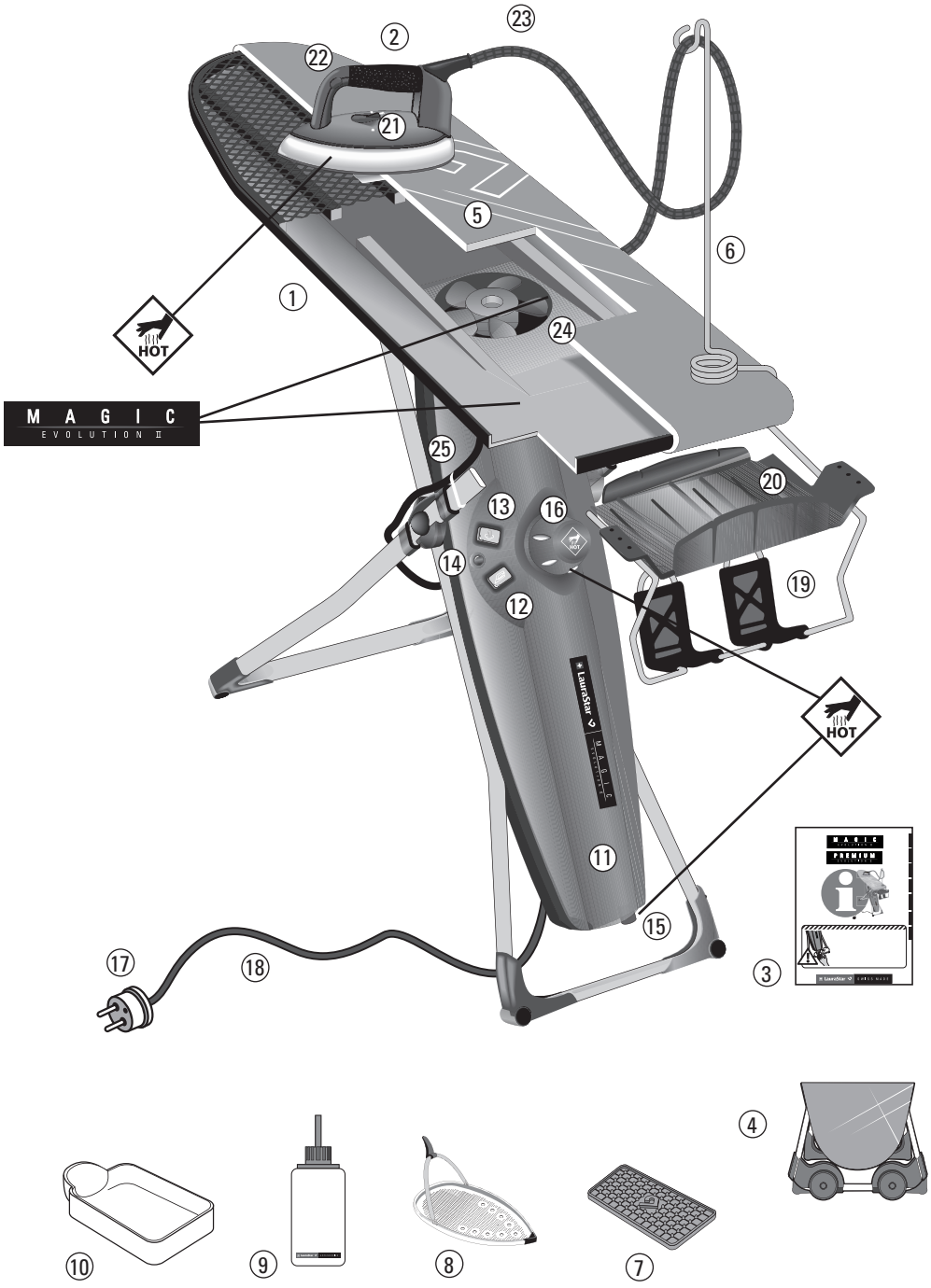
Steam control button right / left-handed **(22)**

Monotube **(23)**

M A G I C
EVOLUTION II

Motor **(24)**

Motor cable **(25)**


23
2
22
21
5
6
1
HOT
24
M A G I C
EVOLUTION II
25
20
13
16
14
19
12
HOT
11
15
17
18
3
4
10
9
8
7

Safety measures

Please read the following safety measures carefully and keep them along with the operating instructions of your other appliances. Please repeat the safety measures to all new users of your appliance.

English

1. 

1. Use your appliance only for ironing.

2. 

2. This appliance is an electrical appliance. Some of its parts get very hot during use. Any contact with these parts can therefore cause serious burns.

3. 

3. This appliance contains pressurized steam. Under no circumstances should the caps **(15)** and **(16)** be opened without first reading the operating instructions.

4. 

4. Never iron clothes while you are wearing them.

5. 

5. Children aged from 8 years and above and persons with reduced physical sensory or mental capabilities, or lack of experience may only operate the appliance under supervision or after instruction of a person responsible for their safety. Keep the iron and its cord out of reach of children less than 8 years of age when it is energized or cooling down.

6. 

6. Turn off the steam and iron switches before plugging in or unplugging the appliance, when filling or emptying the boiler, as well as before any maintenance. The plug must be removed from the socket-outlet before the water reservoir is filled with water.

7. 

7. The appliance and both electric and steam supply cords must be used only when in perfect condition.

8. 

8. To prevent any danger of electric shock, you must under no circumstances open the appliance yourself or change the power cord. In case of damage or doubt, the appliance should be immediately returned to the approved after-sales service.

9. 

9. This electrical appliance can cause serious electric shocks if brought into contact with water or any other liquid.

10. 

10. Do not unplug your appliance by pulling the electric cord. Instead, firmly grip the plug and pull it out of the socket.

11. 

11. The electric and steam supply cords must not come into contact with hot surfaces.

MAGIC EVOLUTION II

12. 

12. Do not introduce objects into the ventilator cage. The protective grid of the ventilator is built to withstand only normal use and does not protect against the voluntary introduction of objects. Mind the children!

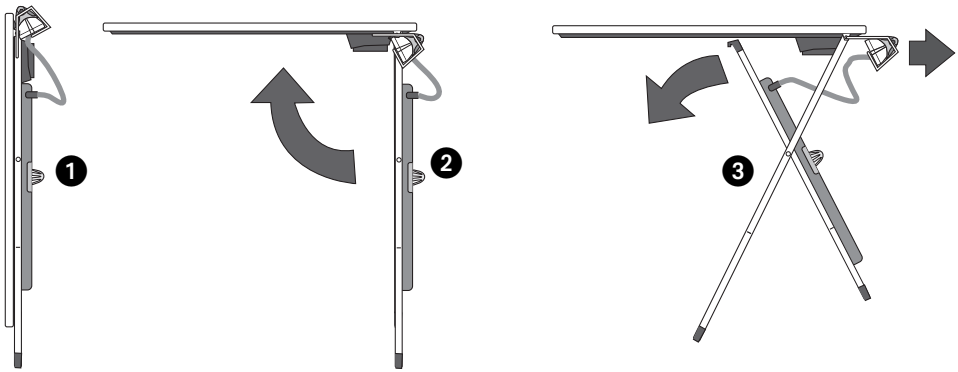
13. 

13. To avoid the accumulation of water in the board system, never iron when the motor socket is switched off.

Installation

The table

1. Place the board vertically on the ground. **2.** Lift the table top and hold it in one hand. **3.** With the other hand slide the adjustment device (under the board) up to whichever of the three stop bars corresponds to your height.
Pull the iron basket from beneath the table by sliding it outwards.

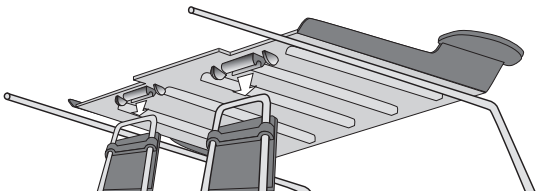


The cover

Slide the cover from back to front. Turn it down under the tip of the board. The system is supplied with a special cover. It has a special lining which allows vacuum and blowing to be uniform over the whole table. To obtain a new cover, contact your customer service agent. The cover may be washed at 30°. No spinning.

The accessories

- **Cord-holder: (6)**
  Slide on to the table like indicated in the drawing (p.II).
- **Insulating mat (7)**
  This mat is built to withstand a hot iron. Do not place the iron on any other surface.
- **Iron rest: (20)**
  Clip the iron rest on the iron basket as indicated in the drawing. It is built to withstand a hot iron.
- **Wheels: (4)**
  Optional.

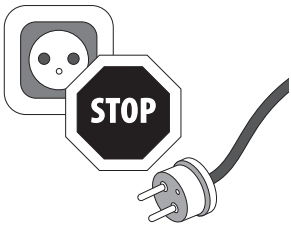


CAUTION: Do not use any other cover. A non-standardised cover would seriously reduce the effectiveness of the vacuum and blowing functions.

Using for the first time

System disconnected

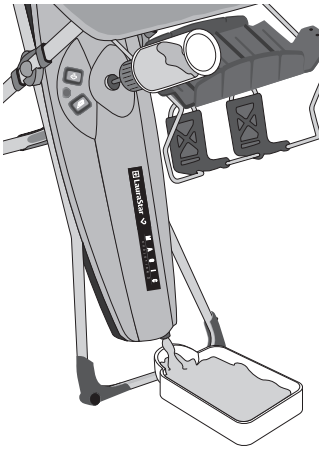
Always unplug the mains before filling the boiler.



Rinsing the boiler

Fix the board in the highest position. Put the rinsing receptacle beneath the boiler.
Unscrew the drain cap **(15)**.
Unscrew the filling cap **(16)**.
Pass the contents of a bottle **(9)** of hot water through the boiler to rinse it. Screw the drain cap back on again **(15)**.
Screw the filling cap back on again **(16)**.

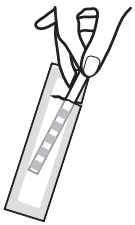
CAUTION: Fill up the boiler before every use.



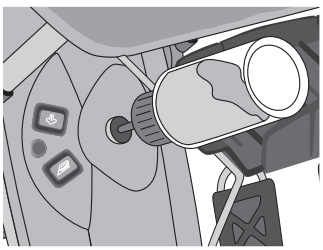
What sort of water to choose?

Please refer to the last two pages of the manual.

Water hardness test included.



Filling



Unscrew the appropriate cap **(16)** and fill the boiler with water. To fill it up use the bottle **(9)** provided: it has an anti-overfill device which stops the flow when the boiler is full (the capacity of the bottle is greater than that of the boiler).
Squeeze the bottle briefly to start the filling of the boiler. Once full, screw the filling cap back on again **(16)** as far as it will go.

Getting started

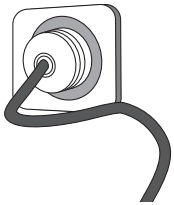
Filling before using the system

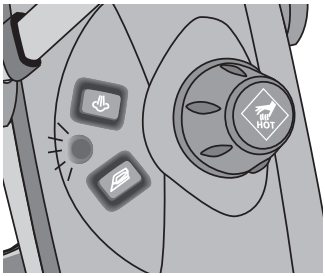
Always fill the boiler with water before starting to iron as it could be damaged if heated up while empty.

CAUTION: Heating up without water invalidates your system's guarantee.

Switches

1. Insert the plug.





2. Turn on both switches and wait until the green light comes on (approx. 7 to 8 minutes).



Setting of the iron temperature

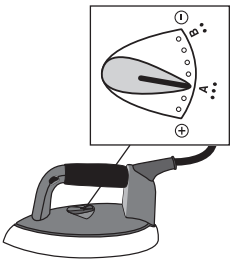
Check that the indicator light of the iron is also on before ironing.

ATTENTION: *After a change of setting it takes about 2 mins for the new temperature to stabilize!*

Position "A":
Normal temperature
Without Softpressing soleplate:
- cotton, linen.

With Softpressing soleplate:
- wool, silk, synthetics.

Position "B":
Low temperature
With Softpressing soleplate:
- for extremely delicate synthetics eg: synthetic velours, Alcantara® (synthetic suede), sport stretch garments.



If the iron spurts water, slightly increase the temperature.

Steam button

Before starting to iron or after lengthy ironing interruption, press the steam button 2 or 3 times to evacuate any water which may have condensed in the steam tube.

Ironing

Vacuum / Blowing - choice of 2 speeds

A single steam control button situated on the iron allows you to both start the emission of steam and switch from “blowing” mode to “vacuum” mode (or vice versa).
Changing from one mode to the other can be done only when the motor is off. The chosen mode stops automatically at the end of a cycle (lasts 4 seconds). At that moment you may select the desired mode.
In addition to the vacuum and blowing functions, the steam control button enables the strength of the flow of air from the ventilator to be regulated. When the iron is switched on, the ventilator is pre-set to maximum capacity (100%). Changing from one mode to the other can be done only when the motor is off. To change to reduced airflow (50%), press the steam control button twice very quickly. To go back to maximum airflow, press the steam control button twice again.

Blowing

A very short press (less than half a second) on the steam control button starts the “blowing” mode. When blowing mode is chosen each press of the steam control button to give steam restarts the cycle (lasts 4 seconds).

Vacuum

A long press (more than one second) on the steam control button starts the “vacuum” mode. Vacuum is engaged at every emission of steam and stops 4 seconds after the end of the jet of steam to guarantee optimum drying of the fabric.
When vacuum is being used each press on the steam control button to give steam restarts the cycle (lasts 4 seconds).

Using the Softpressing soleplate.

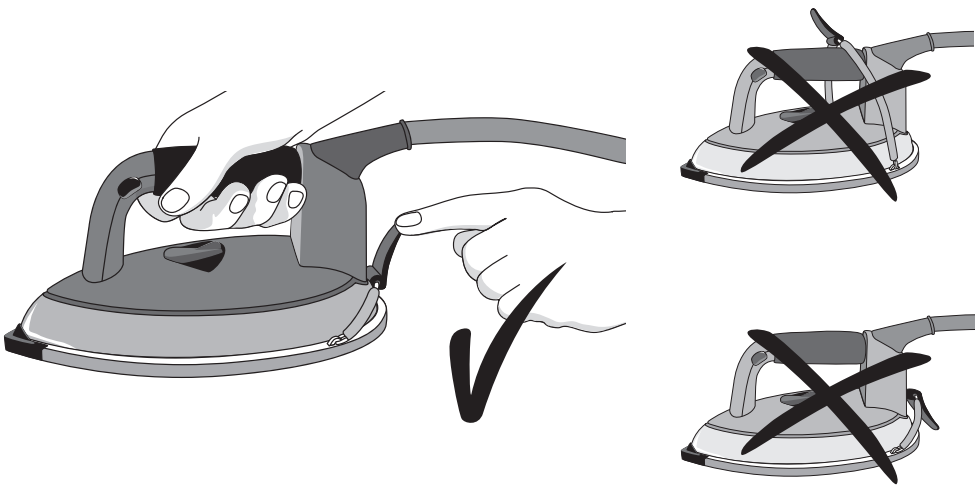
The Softpressing soleplate must be used for **dark materials** that are likely to become shiny and **synthetic materials** that might stick to the soleplate. Do not forget to remove the Softpressing soleplate after use.

To use the Softpressing soleplate:

1. Insert the tip of the iron into the front of the Softpressing soleplate while keeping the back of the iron raised
2. Pull the tongue backwards as shown in the diagram. The tongue should not fall back.

Wait for about 2 minutes for the Softpressing soleplate to reach the same temperature as the iron.

CAUTION: Make sure the Softpressing soleplate does not touch mohair, cachemir, velvet and angora! Iron these materials at a distance. **Do not forget to remove the Softpressing soleplate after use.**



Refilling



Low water indicator

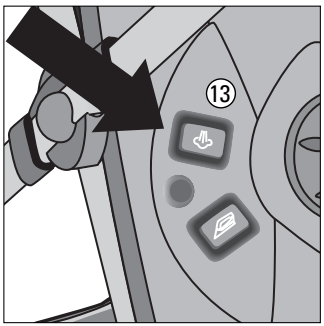
A buzzer goes off when the water in the boiler drops to the minimum level.

Please refer to the chapter below for refilling while ironing.

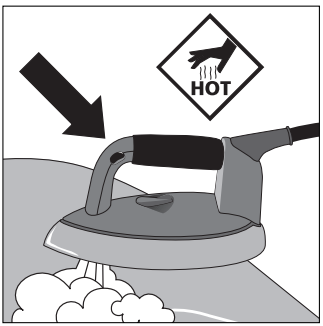
Refilling while ironing

⚠ WARNING

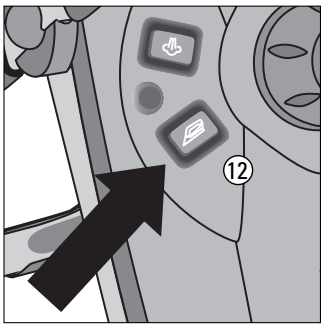
- **The Iron Uses PRESSURIZED STEAM. DO NOT OPEN the Filling Cap Except as Instructed below. Contact with the Pressurized Steam Can Cause Severe Scalding.**
- **TURN OFF and Then Unplug When Not in Use or When Filling / Emptying Steam Generator.**



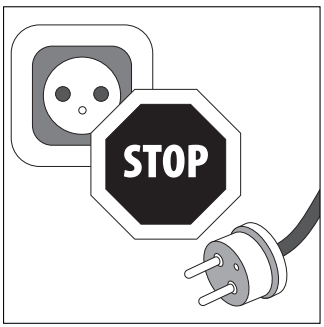
1.Turn off the boiler switch **(13)**.



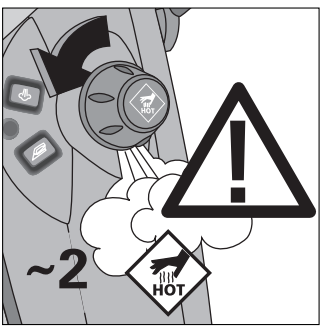
2. Press the steam control button and hold it down until no more steam is emitted. Direct iron away from your body or others.



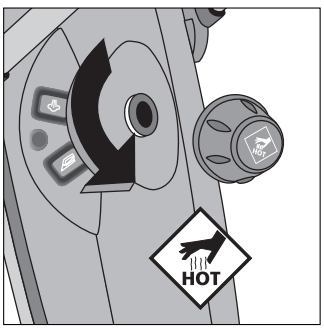
3. Turn off the iron switch **(12)**.



4. And unplug the device.



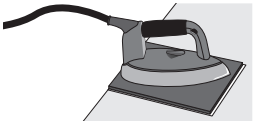
5. Unscrew the filling cap slowly until you hear or see the steam escaping -about 2 turns- and wait until residual steam has totally escaped. Use a cloth to avoid direct contact with the steam.



6. Now unscrew the filling cap completely and refill as shown on page 3.

Maintenance

Cleaning the iron

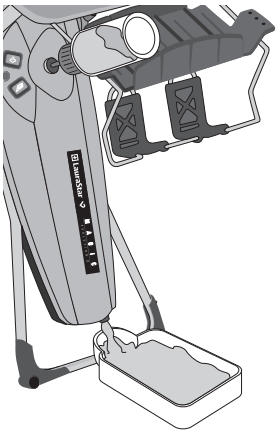


Use our Polyfer cleaning cloth which you can obtain from your supplier making sure you follow the written instructions. Clean the soleplate more often if you use starch when ironing (even if the starch deposit is not visible).

Rinsing the boiler - cold appliance!

To prolong the efficiency of the steam generator and avoid calcium deposits **you must rinse the steam generator regularly.**

Risk of burns! Make sure the appliance is cold before rinsing. After unplugging, allow the appliance to cool for at least 2 hours before rinsing.



Please refer to the instructions below for rinsing.

1. Disconnect the power supply.
2. Allow the appliance to cool for at least 2 hours.
3. Fix the board in the highest position.
4. Place the drain receptacle under the boiler.
5. Unscrew the drain cap.
6. Unscrew the filling cap.
7. Pass the contents of a bottle of tap water through the boiler to remove any scale.
8. Repeat this operation until the water coming out of the boiler is free of residues.
9. Screw the drain cap back on.
10. Fill up with water.
11. Screw the filling cap back on.

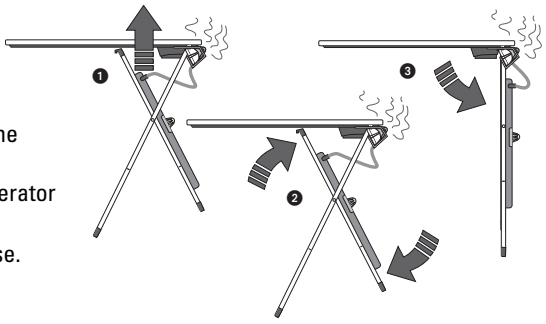
N.B.: If no water comes out of the drain opening this should be unblocked with a pointed instrument.

WARNING: Risk of splashes

Calcium content	Number of hours use between 2 rinses
Weak, zero or with the LauraStar Aqua water-filter pot	20
Average	15
High	10

Storage of the board

1. Turn the iron and boiler switches to the off position. Unplug system.
2. Take the monotube out of cord-holder.
3. Remove cord-holder from ironing board.
4. Place iron in basket.
5. Slide basket under the board. You can store the system even if the iron is still hot.
6. Lift ironing board by both ends, weight of generator will automatically fold the system.
7. You can leave water in generator until next use.



Hints on usage

MAGIC EVOLUTION II

Why have blowing and vacuum?

Perfect ironing requires steam to be injected into the fabric. This is a requirement for the complete removal of creases. Do not continually inject steam into fabric: **press the steam control button intermittently.** For this the **LauraStar™ Magic Evolution / II** system uses the same methods as professional dry cleaning: vacuum and blowing.

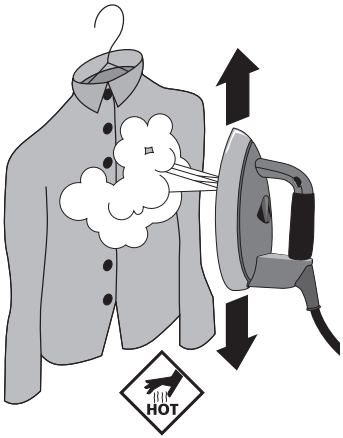
To improve the quality of ironing and increase the autonomy of your appliance, steam iron the material first and then re-iron it without steam, in order to dry the material.

	Back	Buttons and collar	Welt and creases	Legs	Inside and lining	Sleeves	Bottons and collar	Top	Pleats			Velvet
blowing	•			•	•	•		•	•	•	•	•
vacuum		•	•				•		•		•	

Angora / Wool

- Steam iron about 10 cm from the surface of the material, in order not to damage it.
- Shake the garment by hand so that it regains its normal shape.

Vertical removal of creases



Hang the garment on a coat hanger or hold it up.

With a sweeping movement from top to bottom lightly touch the material while giving short bursts of steam.

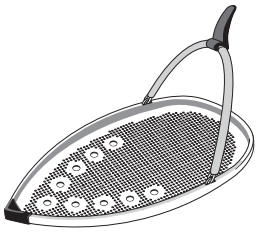
Note: It is easy to remove creases from most materials, except for cotton, linen and some silks.

If it is difficult to remove the creases from a material, iron it as normal on the ironing board.

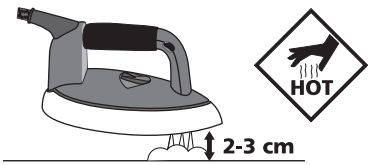
Silk

Steam iron silk in the **normal way.**

In the case of dark silk you are advised to use a Softpressing soleplate.



Special materials



- Velvet
- Corduroy
- Jersey

If you are **not using a Softpressing soleplate,** steam iron 2-3 cm from the surface of the material, then finish by hand.

Linen care guide

Wash



Machine wash. The number indicates the maximum allowed water temperature in C°.


Machine wash. The line placed under the symbol indicates reduced spin.


Hand wash. Maximum temperature: 40° C.


Do not wash.

Dryclean



Any solvent allowed.



Any dry cleaning solvent ohter than Trichloroethylene.



Only petroleum solvent.


Do not dryclean.

Dry


Tumble dry, Normal: Medium heat.


Tumble dry, Normal: Low heat.


Do not tumble dry.


Dry flat.


Do not wring.

Iron


High temperature: max. 200C, 290F


Medium temperature: max. 150C, 300F


Low temperature: max.: 110C, 230F


Do not iron

Bleach





Problems and solutions

Before calling customer service check the following points.

BOILER	Problem	Probable cause	What to do
	• Emits a humming sound when steam is ejected from the iron.	• The boiler is vibrating.	• This noise is normal for a new appliance, it will disappear in the course of use.
	• Cracking sounds when the boiler is lit.	• The boiler is being heated without being refilled	• Fill the boiler with water. See p.6.
	• The green light comes on and goes off during ironing.	• Water is warming up.	• This is normal.
	• The iron is no longer producing steam. Pressure has fallen.	• The boiler is empty.	• Fill the boiler with water. See p.6.
		• The switches are off.	• Switch both switches on.
		• The wall socket is disconnected.	• Connect to the wall socket.

English

FER	Problem	Probable cause	What to do
	• The soleplate is dripping.	• The iron is not ready.	• Wait for the iron ready indicator light to come on.
		• The thermostat is not well adjusted.	• Adjust the thermostat following indications see p.4
		• The boiler has not been rinsed recently.	• Rinse the boiler until the water no longer contains any residues see p.7.
		• The boiler has been rinsed with a product other than water.	• Call customer service.
	• The iron does not heat up.	• Disconnected at the wall.	• Plug in at the wall.
		• Switches are off.	• Switch them on.
	• The iron is too hot.	• The thermostat is not well adjusted.	• Adjust the thermostat following indications see p.4.

MAGIC EVOLUTION II

VENTILATOR	Problem	Probable cause	What to do
	• The vacuum produces no sound	• The ventilator cable is unplugged.	• Plug it in.
	• The tip of the table becomes wet in the storage position.	• Normal condensation in the cap.	• Leave the unit open until the water has evaporated.
			• Use less steam. Pay attention to the instructions for use with respect to vacuuming and blowing see p.8.

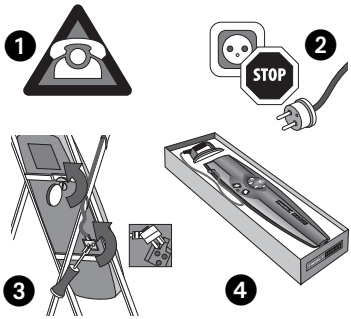
We are glad to be of assistance. Our address is indicated on the last page.

Customer service

Dispatch to customer service

Call Customer Service before sending in your system and follow the instructions you are given.

Switch the system off. Empty the tank and remove it from the ironing board (if this one is not to be sent). Wrap the tank with the iron in a box. Do not forget to enclose a copy of the purchase agreement, the guarantee card or the cash receipt. Send the defective system to customer services in your country.



Available accessories

Available in specialised shops or from www.laurastar.com.

Technical features

Output of the generator: 1000 watts
Steam pressure: 3,5 bars.
Tank capacity: 0,9 l.
Height of the board 79 - 95 cm.

Output of the iron: 800 watts
Weight of the iron: 1,2 kg, total: 12,7 kg.
Power supply: 220 - 240 volts, AC., 50 Hz
Folded down system (H x L x W): 130 x 39 x 18 cm.

International Guarantee

1. This LauraStar™ appliance is guaranteed for the standard period of time laid down in accordance with local legislation for the purchase of such consumer goods (EU = 24 months). The guarantee is valid as from the date on the invoice or the cash receipt.

2. The guarantee does not cover normal wear and tear, wear of the electrical cord or wear of the soleplate. Damage caused by falling, by water, or by connection to a power source outside the specified voltage, is not covered by the guarantee. The equipment is intended for domestic use only. Inappropriate use of the appliance, non-compliance with the directions on use and maintenance which form an integral part of the instructions for use, as well as an unauthorized interference will result in the cancellation of your guarantee rights. Use of the equipment for non-domestic purposes will reduce the coverage of the guarantee.

3. If the **LauraStar™** equipment sustains any damage which is not covered by the guarantee, the repair of such damage will not be covered by the guarantee and will be invoiced accordingly, even if the work is done at an official service point.

4. The damaged machine has to be sent to the LauraStar customer service center.

5. In certain countries, the terms of the guarantee may vary according to the laws applying in those countries, and the effect of such laws on our guarantee **LauraStar™** will be acknowledged by us.

English

EC declaration of conformity

LauraStar Magic Evolution	**Type:** 02-0036	**Model:** 723
LauraStar Magic Evolution II	**Type:** 02-0036	**Model:** 728
LauraStar Premium Evolution	**Type:** 02-0036	**Model:** 725
LauraStar Premium Evolution II	**Type:** 02-0036	**Model:** 780

CE

We declare under our own responsibility that these products comply with the standardised documents or standards of the appropriate EU Directives in force.

Adresses

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