

+ LauraStar ♥

S T E A M U P

Français

Deutsch

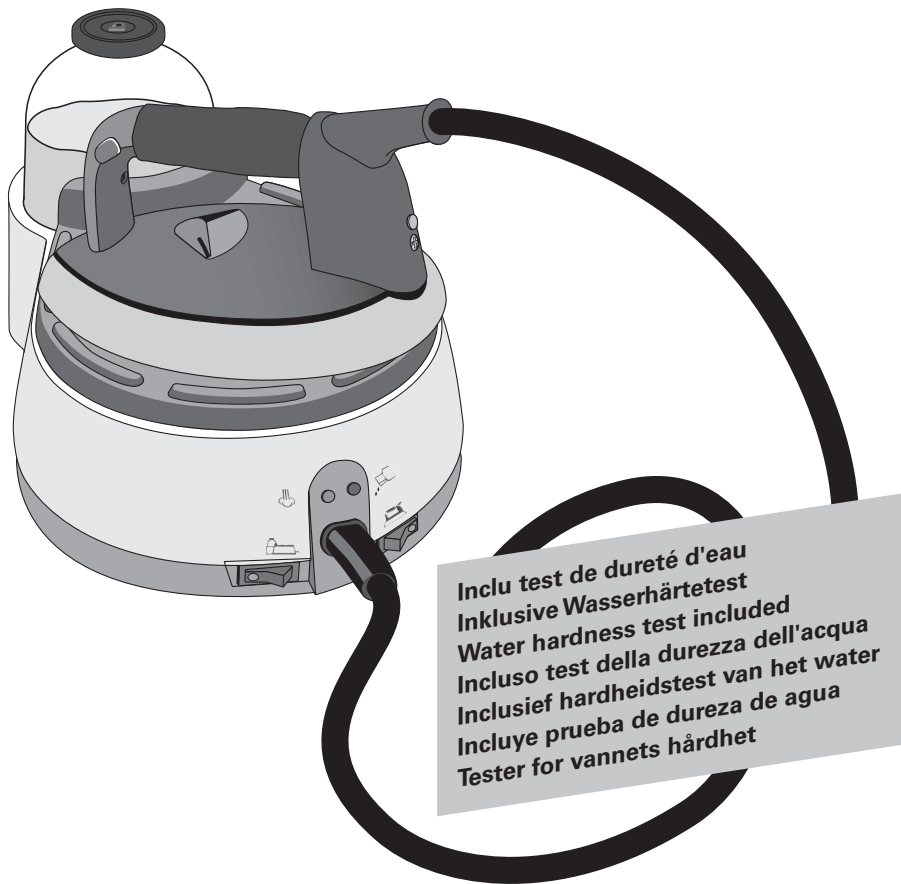
English

Italiano

Nederlands

Español

Norsk



Inclu test de dureté d'eau
Inklusive Wasserhärte-test
Water hardness test included
Incluso test della durezza dell'acqua
Inclusief hardheidstest van het water
Incluye prueba de dureza de agua
Tester for vannets hårdhet

Table des matières

• Descriptif	1
• Mesures de sécurité	1
• Préparation au repassage	2
• Mise en route	2
• Conseils d'utilisation	3
• Entretien	4
• Rinçage de la chaudière	5
• Contrôle et réparation	6
• Service clientèle	6
• Problèmes et solutions	7
• Garantie internationale	8
• Adresses	8
• Caractéristiques techniques	8

Inhaltsverzeichnis

• Abbildung	1
• Wichtige Sicherheitsmaßnahmen	1
• Vorbereitung des Bügelns	2
• Inbetriebnahme	2
• Ratschläge für den Gebrauch	3
• Wartung	4
• Spülen des Heizkessels	5
• Kontrolle/Reparatur	6
• Kundendienst	6
• Probleme und Lösungen	7
• Internationale Garantie	8
• Adressen	8
• Technische Daten	8

Contents

• Description	1
• Safety measures	1
• Getting ready to iron	2
• Getting started	2
• Hints on usage	3
• Maintenance	4
• Rinsing the generator	5
• Inspection and repair	6
• Customer service agent	6
• Problems/Solutions	7
• International Guarantee	8
• Addresses	8
• Technical features	8

Indice

• Descrizione	1
• Misure di sicurezza importanti	1
• Preparazione per lo stiro	2
• Avvio	2
• Consigli per l'uso	3
• Manutenzione	4
• Risciacquo della caldaia	5
• Controllo/riparazione	6
• Assistenza clienti	6
• Problemi e soluzioni	7
• Garanzia Internazionale	8
• Indirizzi	8
• Caratteristiche tecniche	8

Index

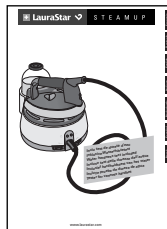
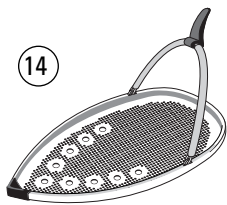
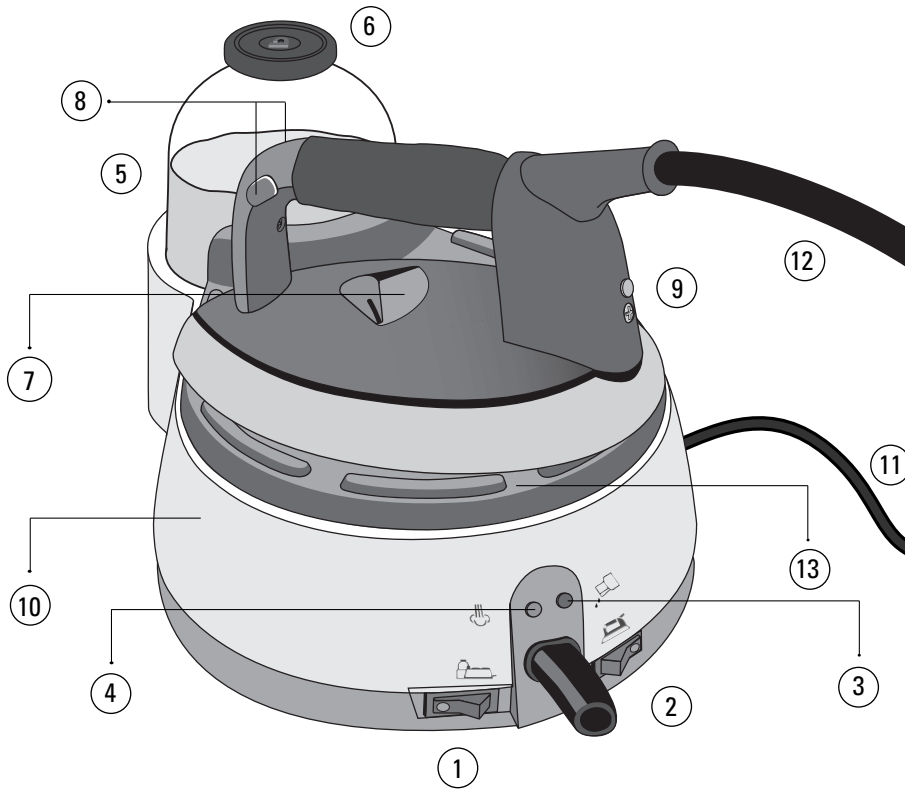
• Beschrijving	1
• Belangrijke veiligheidsregels	1
• Voorbereiding tot het strijken	2
• Voorbereiding	2
• Gebruikstips	3
• Onderhoud	4
• Spoelen van de stoomketel	5
• Controle/reparatie	6
• Klantendienst	6
• Problemen en oplossingen	7
• Internationale garantie	8
• Adressen	8
• Technische kenmerken	8

Índice

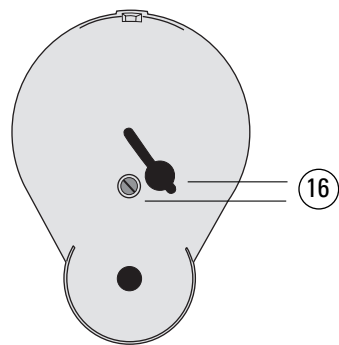
• Descripción	1
• Medidas importantes de seguridad	1
• Preparativos para el planchado	2
• Puesta en funcionamiento	2
• Consejos de utilización	3
• Mantenimiento	4
• Lavado del depósito	5
• Control/reparación	6
• Servicio a los clientes	6
• Problemas/Soluciones	7
• Garantía internacional	8
• Direcciones	8
• Características técnicas	8

Innholdsfortegnelse

• Beskrivelse	1
• Sikkerhetspunkter	1
• Forberedelser for stryking	2
• Oppstart	2
• Brukertips	3
• Vedlikehold	4
• Skylling av damptanken	5
• Kontroll / reparasjon	6
• Kundeservice	6
• Problemer og løsninger	7
• Internasjonal garanti	8
• Adresse	8
• Tekniske spesifikasjoner	80



15



16

Dear customer

Thank you for your confidence in our products. As a LauraStar owner, you can get further information on our website at the following address: www.laurastar.com.

However, it is important that you read this manual completely before using you LauraStar™ system. This garment care system is for home use only.

This product generates heat and steam, and several of its elements become very hot while it is in operation and could cause burns.

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



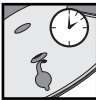











Description

- 1 Generator switch with red indicator light
- 2 Iron switch with red indicator light
- 3 Green steam indicator light
- 4 Red water-end indicator light
- 5 Removable water tank
- 6 filler cap
- 7 Iron thermostat
- 8 Steam button
- 9 Iron ready indicator light
- 10 Generator
- 11 Mains electrical cable
- 12 Monotube
- 13 Iron rest
- 14 Softpressing soleplate
- 15 Operating instructions
- 16 Cover and outlet screw (under the generator)

Safety measures

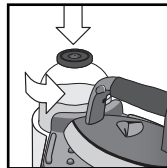
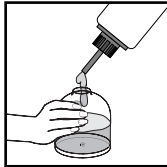
Please read the following safety measures carefully and keep them along with the operating instructions of your other appliances. Please repeat the safety measures to all new users of your appliance.

- 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. To undo the outlet screw, wait until the generator is cold and has been unplugged for over 2 hours.
- 4.  4. Never iron clothes while you are wearing them.
- 5.  5. Keep children and infirm persons away from the appliance. The appliance must be stored out of their reach when not in use. Under no circumstances should the appliance be left unattended when still plugged-in.
- 6.  6. Turn off the steam and iron switches before plugging in or unplugging the appliance, when filling or emptying the generator, as well as before any maintenance.
- 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.
- 12.  12. Always place the iron on its stand. Make sure that nobody touches the stand for iron while you are ironing or shortly after you have ironed, as it becomes very hot.

Getting ready to iron

Unplugged appliance

- Place the generator on a flat, stable surface, eg. the generator stand of an ironing board.
- Do not place the generator on a wooden or soft surface (eg. chair, wooden furniture, table).

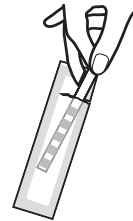


- Fill the water tank and make sure that you do not wet the outer surface. Otherwise, wipe it before putting it back in its casing.
- Fit the water tank into its casing by pressing and turning it a quarter of a turn. Make sure that the water tank is dry on the outside.

What sort of water?

Please refer to the last two pages of the manual.

Water hardness test included.



Refilling

When the buzzer goes off or when the red water-end indicator light comes on, the tank must be refilled. The water tank can be filled at any time without the steam generator having to cool down beforehand.

WARNING

Always fill the water tank before starting to iron and make sure that no foreign body is inserted. Heating the tank when it is empty invalidates the guarantee on your steam station.

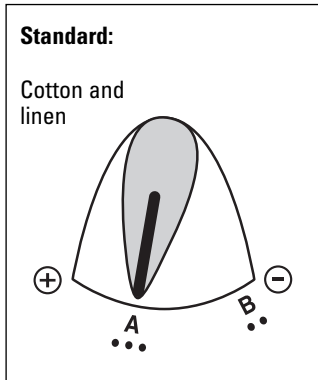
Getting started

- Insert the plug in the wall socket.
To avoid electric shock make sure that you push the mains plug into a grounded wall socket.
- Place the iron on the stand for iron.
- Turn on the 2 switches and wait for the green steam light indicator to come on (around 3 minutes) before starting to iron.
- Check that the indicator light of the iron is also on before ironing.

Note: when the appliance is turned on, half the contents of the water tank will be automatically pumped towards the generator. The noise of the pump that you hear is normal. Make sure that the casing of the water tank is kept dry and clean.

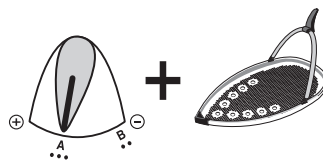
Setting of the iron temperature

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



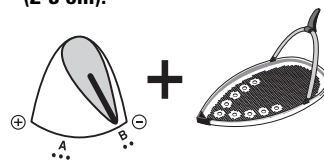
With Softpressing soleplate:

Position "A":
Dark cotton and linen, wool, silk, artificial fibres (viscose, etc) and Synthetic fibres (nylon, etc).



Position "B":
Extremely delicate synthetics, sport stretch garments.

Special fabrics: Velvet, Angora, Alcantara®: **Iron at a distance (2-3 cm).**



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.

Using the Softpressing soleplate.

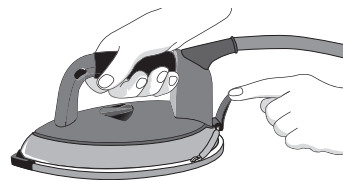
The Softpressing soleplate must be used for **dark materials** that are likely to become shiny and **synthetic materials** that might stick to the soleplate.

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.

Do not forget to remove the Softpressing soleplate after use.
Caution, the soleplate is very hot.



CAUTION: Make sure the Softpressing soleplate does not touch mohair, cachemir, velvet and angora! Iron these materials at a distance.

Hints on usage

General guidance

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.

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.

Linen care guide

English

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 other 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



Bleach when needed



Do not bleach

Storing your appliance



- Do not store your appliance until it has cooled down.
- Handling the appliance and equipment while still hot can cause severe burns and damage nearby objects.

CAUTION

Never store your appliance without following these instructions.

- Switch off the switches.
- Switch off the iron and **wait for the iron to cool down**.
- The remaining water can stay in the tank for later use. However, it is recommended that you empty the tank if the iron has not been used over a prolonged period of time (eg. for several weeks, during your holidays, etc...).
- You can store your steam station in its position for use, with the iron on the stand for iron.

Maintenance


- Before any maintenance, check that the appliance has been switched off and is cold to avoid any danger of burns or electrocution.
- Never immerse the iron or generator in running water from the tap.
- Never use descaling agents or any other chemical products as they could damage your appliance.

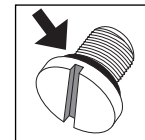
soleplate: If the soleplate is dirty, use our polyfer cleaning cloth which you can obtain from your supplier, making sure you follow the written instructions. Clean the soleplate more often if you use starch when ironing (even if the starch deposit is not visible).

Generator and water tank: Remove dust or other dirt on the appliance from time to time using a soft, damp cloth. Wash the water tank regularly and descale it if necessary. Wipe the external surface thoroughly before putting it back into its casing.

Rinsing the generator

To prolong the efficiency of the steam generator and avoid calcium deposits you must rinse the steam generator **every 20 hours of use**. To avoid the danger of burns or electric shock when you rinse out the steam generator make sure **the iron is cold and the mains plug is removed from the wall socket**.

- Check that the appliance is cold and has been unplugged **for over 2 hours**.
- Take the iron off the stand for iron.
- Remove the water tank.
- Turn over the generator and uncap the protective cover.
- Unscrew the outlet screw  using a coin.
- Rinse it using circular movements.
- Empty the generator completely by turning it upside down.
- Clean the outlet screw.
- Make sure that the joint is not faulty, if this is the case, change it (see after customer services address and telephone number at the end of this booklet).
- Clean the opening of the generator.
- Turn the screw as far as it will go – check that the **joint** is on the outlet screw.
- Turn the generator over and replace the protective cover.
- Fill the water tank.



Note: when the appliance is turned on, half of the contents of the water tank will be automatically pumped towards the generator. The sound of the pump that you hear is normal.

Inspection and repair

Hints

You are advised to check regularly:

1. The state of the main electrical cable ①
2. The monotube ②.
3. The outlet screw seal (p.5).

Repair

The appliance must only be opened and repaired by a qualified, registered technician.

Any item on the appliance that needs to be changed must be replaced by a genuine spare part supplied by the manufacturer or an approved agent.

English



CAUTION

Do not dispose of the appliance by throwing it away indiscriminately or by burning it. If you wish to dispose of the appliance take it to an approved agent.

Customer service agent

Dispatch to customer service

- If you are unable to resolve the problem with the «Problems/Solutions» table, please contact our customer service agent
CAUTION: Do not try to take your appliance apart.
- **Call Customer Service before sending in your system and follow the instructions you are given.**
- Use the box that the iron came in to return the iron to the customer service agent.
- Do not forget to enclose a copy of the sales contract, guarantee card or receipt.

Available accessories

Can be purchased from your normal supplier or approved LauraStar agency:

INCLUDED		OPTIONAL	
Softpressing soleplate	104.7800.724	Silicone mat	508.7801.703
Removable water tank	103.7830.724	Bottle	514.0005.703
		Polyfer	581.7803.703
		Jeannette	105.0000.898
		Cord-holder	502.0008.703
		Steamline table	509.0002.712
		Steamline cover, gray	510.7802.712

Availability of optional accessories vary according to the countries.

Problems/Solutions

	Problems	Possible causes	Solutions
GENERATOR	<ul style="list-style-type: none"> The sound of the pump is uninterrupted for several minutes. 	<ul style="list-style-type: none"> The pump is unable to start. 	<ul style="list-style-type: none"> Press the steam control button (8) on the iron and keep it pressed for about 20 seconds until the emission of steam stops. Turn the iron off (2) and turn off the generator switch (1). Allow the generator to cool down for at least 1 hour. Rinse out the generator (see p.5). Fill the water tank and fit it into its casing. The appliance is ready to use.
	<ul style="list-style-type: none"> The sound of the pump is intermittent. 	<ul style="list-style-type: none"> Control of the water level in the generator. 	<ul style="list-style-type: none"> This is normal.
	<ul style="list-style-type: none"> Low-water end indicator is buzzing. 	<ul style="list-style-type: none"> There is not enough water in the water tank. 	<ul style="list-style-type: none"> Fill it with water.
		<ul style="list-style-type: none"> You have forgotten to put your water tank back into its casing. The water tank has not been fitted properly. 	<ul style="list-style-type: none"> Put the water tank back into its casing. Turn off the generator, take out the water tank, wipe it using a dry cloth and put the tank back into its casing.
	<ul style="list-style-type: none"> The green indicator light goes on and off while you are ironing. 	<ul style="list-style-type: none"> Water is warming up. 	<ul style="list-style-type: none"> The generator is functioning normally.
<ul style="list-style-type: none"> There is insufficient or no steam. 	<ul style="list-style-type: none"> The water tank is empty. 	<ul style="list-style-type: none"> Fill it with water. 	
	<ul style="list-style-type: none"> The switches have not been turned on. 	<ul style="list-style-type: none"> Switch both switches on. 	
	<ul style="list-style-type: none"> The generator is not yet hot enough. The holes in the soleplate are blocked. 	<ul style="list-style-type: none"> Wait for the green indicator light to come on. Once the iron is cold, remove any obstructions by using a pointed metal object. 	

	Problems	Possible causes	Solutions
IRON	<ul style="list-style-type: none"> The soleplate is dripping. 	<ul style="list-style-type: none"> The iron is not ready. 	<ul style="list-style-type: none"> Wait for the iron ready indicator light to come on.
		<ul style="list-style-type: none"> The thermostat is not well adjusted. 	<ul style="list-style-type: none"> Adjust the thermostat following indications p. 3.
		<ul style="list-style-type: none"> The generator has not been rinsed properly. 	<ul style="list-style-type: none"> Rinse the generator according to the instructions on p. 5.
	<ul style="list-style-type: none"> The iron does not heat up. 	<ul style="list-style-type: none"> The generator has been rinsed with a product other than water. 	<ul style="list-style-type: none"> ☎ Call customer service.
	<ul style="list-style-type: none"> The iron is too hot. 	<ul style="list-style-type: none"> Disconnected at the wall. The iron switch is off. 	<ul style="list-style-type: none"> Plug in at the wall. Turn on the iron switch.
		<ul style="list-style-type: none"> The thermostat is not well adjusted. 	<ul style="list-style-type: none"> Adjust the thermostat following indications p.3.

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. 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

Description: Steam station

Designation: 0165.10

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



Addresses

CH ☎ 0800 55 84 48
support@laurastar.com

D ☎ 0180 323 24 00
D_kundendienst@laurastar.com

F ☎ 0820 820 669
F_serviceapresvente@laurastar.com

B ☎ 016 400 400
BE_serviceapresvente@laurastar.com
BE_dienstnaverkoop@laurastar.com

E ☎ 093 247 85 70
presat@presat.net

NL ☎ 076 571 00 25
NL_dienstnaverkoop@laurastar.com

RU ☎ +7 095 938 2095
☎ +7 095 938 1971

UK ☎ 0845 0900 207
UK_customerservice@laurastar.com

LauraStar SA Production
Centro Nord-Sud 2C, CH-6934 Bioggio

LauraStar (Deutschland) GmbH
Toyota-Allee 45, D-50858 Köln-Marsdorf

LauraStar France Sàrl
Site d'Archamps, F-74160 Archamps

N.V. LauraStar Benelux SA
Industrieweg 5, B-3001 Heverlee

Presat SA
Ribes 49/53, E-08013 Barcelona

LauraStar Nederland
Goeseelsstraat 16, NL-4817 MV Breda

Byt Elit
Ulitzha Kosyghina; Dom 15, Block 2; 2 Etage, Office 29
RU-Moscow 119334

LauraStar UK Ltd
Falcon House, Black Eagle Close, Westerham, Kent, TN16 1SE

Autres pays: tél: ++ 41 21 948 21 00

Internet: www.laurastar.com

fax: ++41 21 948 21 10

e-mail: info@laurastar.com

Technical features

Output of the generator: 1400 W
Tank capacity: 0.8 L.
Output of the iron: 800 W
Power supply: 230V / AC / 50 Hz
Dimension (H x l.x L): 24 x 25.5 x 35.5 cm

Steam pressure: 3.5 bars
Generator capacity: 0.4 L.
Weight of the iron: 1.3 kg / total: 5.0 kg
Vertical ironing: yes

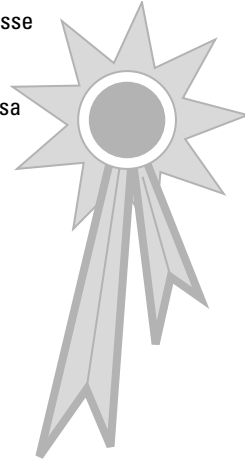
+ LauraStar ♥

SWISS MADE

GARANTIE, GUARANTEE, GARANZIA

Timbre du revendeur
Stempel des Händlers
Dealer stamp
Timbro del rivenditore
Stempel van de winkel
Sello del vendedor
Forhandlerens stempel

Quittance de caisse
Kassenbeleg
Cash receipt
Scontrino di cassa
Kassabon
Recibo de caja
Kassalapp



Veuillez joindre une copie de cette carte de garantie lors de l'envoi de votre **LauraStar™**.
Bei Einsendung Ihres **LauraStar™**-Gerätes bitte eine Kopie dieser Garantiekarte beilegen.
When sending us your **LauraStar™**, please include a copy of this guarantee card.
Si prega di aggiungere una copia di questa carta di garanzia con l'invio del vostro **LauraStar™**.
Als u ons uw **LauraStar™** zendt, a.u.b een kopie van deze garantie insluiten.
Le rogamos adjunte esta tarjeta de garantía en el envío de su **LauraStar™**.
Vennligst legg ved en kaopi av denne garantiseddelen når du sender produktet.

All rights reserved. Subject to change. 