HÖT-STEAM[®]

Operating Manual

HS • SERIES ELECTRIC STEAM IRON Model No. HS-4000 HS-4200





- Please read this owner's manual thoroughly before installing and operating your iron.
- Please retain this owner's manual for future reference after reading it thoroughly.

Höt-Steam® HS. Series – Model No. HS4000, HS4200

Thank you for purchasing the Höt-Steam® HS. Series Model No.HS-4000 Electric Steam Iron. Please read this instruction manual carefully before using the iron to ensure its longest possible life.

Table of Contents

- A. General Safety Instructions
- B. Installation & Connecting
- C. Operation & Use
- D. Maintenance
- E. Warranty Coverage

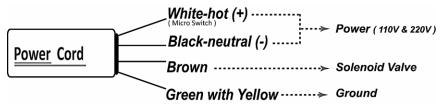
A. GENERAL SAFETY INSTRUCTIONS

- Verify if the voltage of the iron corresponds to the power supply source before connecting.
- Be sure to always place the iron on the iron rest.
- Do not place the iron on its back because it may cause injury to the operator or damage the iron.
- Wait for the iron to cool down before attempting to troubleshoot the iron
- Only skilled technicians should attempt to install and/or repair the iron.

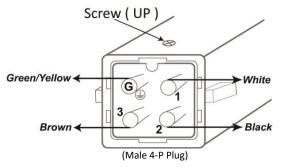
Höt-Steam® HS. Series – Model No. HS4000, HS4200

B. INSTALLATION & CONNECTING

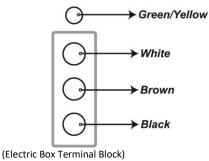
 Power Cord Wiring Specification Mod.HS4000 Hot-Steam® Electric Steam Iron (Consult to manufacturer's manual when connecting a different iron brand)



• 4-P Plug Wiring Instructions Connecting iron (Mod.HS4000) to a steam regulator (Mod.SP3 Hot-Steam®) (Consult to manufacturer's manual when connecting a different steam regulator brand)



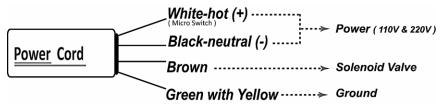
 Cissell® Lowboy Wiring Instructions Connecting iron (Mod.HS4000) to Cissell® Lowboy (Consult to manufacturer's manual when connecting a different lowboy brand)



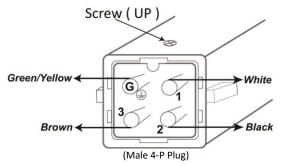
Höt-Steam® HS. Series – Model No. HS4000, HS4200

C. INSTALLATION & CONNECTING

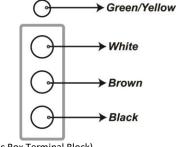
 Power Cord Wiring Specification Mod.HS4000 Hot-Steam® Electric Steam Iron (Consult to manufacturer's manual when connecting a different iron brand)



• 4-P Plug Wiring Instructions Connecting iron (Mod.HS4000) to a steam regulator (Mod.SP3 Hot-Steam®) (Consult to manufacturer's manual when connecting a different steam regulator brand)



 Cissell® Lowboy Wiring Instructions Connecting iron (Mod.HS4000) to Cissell® Lowboy (Consult to manufacturer's manual when connecting a different lowboy brand)



(Electric Box Terminal Block)

Höt-Steam® HS. Series – Model No. HS4000, HS4200

D. OPERATION & USE

Initially, you may see water leaking out of the iron. This is not an iron malfunction. It may take few seconds to heat and evaporate the remaining condensation from previous use.

- 1) Place the *Electric Steam Iron* on a Silicon Rest (not included).
- Refer to the *Installation & Connecting* instructions and connect the iron.
 After connecting the iron, turn on the boiler and/or open all ball valves

in the steam supply line and wait until boiler has heated thoroughly.

- 3) Set the Temperature Dial to the desired level.
- 4) Turn ON the *Power Switch* and wait until the iron has heated thoroughly.
- 5) Make sure that the iron is facing away from the press and any clothes, and press the *Microswitch* (Red Thumb Switch) a few times to release any possible condensation.
- 6) Start pressing.
- a. If the boiler is not hot enough, you may see water leaking out of the iron. This is not a malfunction. Do not start pressing clothes until the boiler has heated thoroughly.
- b. If you still see water leaking out of the iron, increase the iron temperature.

\Lambda IMPORTANT

- Once finished operating the iron, press the *Microswitch* to release all the remaining steam inside the iron.
- Prior to the next operation, repeat above-mentioned procedures.
- In the event that you encounter technical difficulties with the iron, please contact your local Authorized Distributor from whom the Höt-Steam® HS•Series *Electric Steam Iron* was purchased.
- Only skilled technicians should attempt any repairs on an iron.

Höt-Steam® HS. Series – Model No. HS4000, HS4200

E. MAINTENANCE

- Once finished operating the iron, press the *Microswitch* to release any remaining steam inside the iron.
- Be sure to clean the base of the iron regularly. Keep the base clean of dust and adhered starch-residues.
- If you need to replace parts of the iron, please contact your local Authorized Dealer or Distributor from whom the Höt-Steam® HS•Series *Electric Steam Iron* was purchased.
- Use genuine Höt-Steam® parts for optimum results.

F. WARRANTY COVERAGE

Contact your local Authorized Dealer or Distributor from whom the Höt-Steam® HS•Series *Electric Steam Iron* was purchased for additional assistance on warranty coverage.

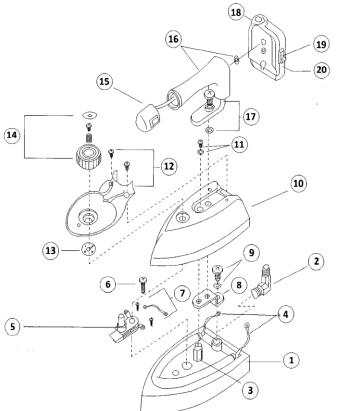
For coverage under warranty, following is required:

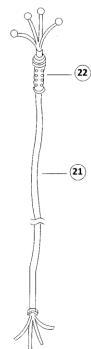
- Sales Receipt issued by one of our Authorized Dealer or Distributor from whom the iron was purchased.
- The Sales Receipt must show the serial number and date of purchase.
- You must obtain a RAN (Return Authorization No.) from Höt-Steam® prior to returning the iron. Contact your Dealer or Distributor for assistance.
- Warranty can be a form of Replacement or Repair Service of the product.
- Höt-Steam® is not responsible for any freight charges.

Our TSD (Technical Support Division) will perform thorough examination on the returned iron to finalize whether the causes are defects or misuse of the product.

Höt-Steam® HS• Series – Model No. HS4000, HS4200

EXPLODED VIEW





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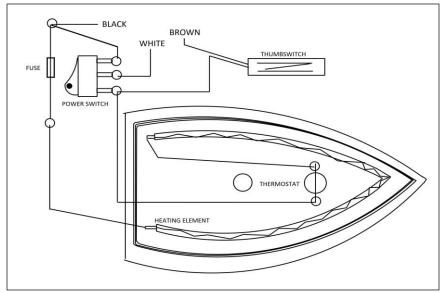
PARTS BREAKDOWN

Ref#	ltem#	Description
1	HS401	Sole Plate Assembly
2	HS402	Fitting for Sole Plate Assembly
3	HS403	Tap and Threaded Bolt
4	HS404	Lead Wires (Set of 2)
5	HS405	Thermostat
6	HS406	Screw for Thermostat
7	HS407	Screw for Thermostat Wires (Set of 2)
8	HS408	Handle Bracket
9	HS409	Screw & Spring Washer for Handle Support
10	HS410	Metal Cover
11	HS411	Screw & Spring Washer for Metal Cover
12	HS412	Heat Protector & Screw Set
13	HS413	Support Disc for Temperature Dial
14	HS414	Temperature Dial Assembly
15	HS415	Handle Tip Assembly
16	HS416	Urethane Handle
17	HS417	Handle Support Set
18	HS418	Main Switch Cover Assembly
19	HS419	Power Switch
20	HS420	Thermal Fuse
21	HS421	Power Cord
22	HS422	Power Cord Bushing

[Additional Parts]

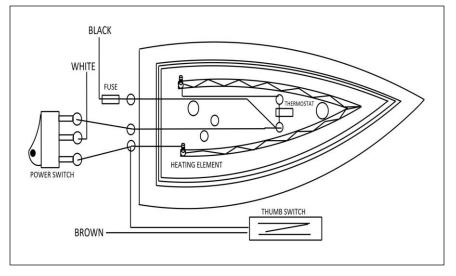
Ref#	ltem#	Description
-	SP3	Steam Regulator (110V or 220V)
-	4PP	Male Plug for Power Cord
-	IR1	Metal Silicon Iron Rest
-	BSH-6	6.5ft Black Silicon Hose
_	IRS66	Iron Shoe

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ELECTRIC DIAGRAM MOD. HS4000

ELECTRIC DIAGRAM MOD. HS4200



Limited Warranty

The Höt-Steam® *Electric Steam Iron* is tested and inspected before leaving our factory. We warrant to the original user of this product that it will be free from defects in material and workmanship for a period of <u>Six (6) months</u> from date of purchase. With respect to non-durable parts that can wear down to normal wear and tear, there is a limited warranty of ninety (90) days. The warranty period on each new replacement part furnished by Höt-Steam® in fulfillment of the warranty shall be for the unexpired portion of the original part that was replaced.

In no event will the manufacturer or distributors of the Höt-Steam® *Electric Steam Iron* be responsible for any incidental or consequential damage caused by the iron. Any liability is limited solely to the repair or replacement of the part or product, excluding any labor or any other cost to remove or install said part or product, nor any responsibility for transportation expense which is involved therein.

This warranty is contingent upon installation and use of equipment under normal operating conditions and periodic maintenance according to its described manual. This warranty is void on iron and parts that have been subject to misuse, accident, negligent damage, altered, repaired and operated with other than genuine Höt-Steam® parts or which have had the identification serial number altered, effaced, or removed.

No defective iron or part may be returned to Höt-Steam® for repair or replacement without prior written authorization from Höt-Steam®.

For warranty service, contact an Authorized Distributor from whom the Höt-Steam® *Electric Steam Iron* was purchased.



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