

Texi Smart S+B

Instruction manual



 ***texi***

SAFETY RULES

- Before operating the machine read the instruction manual carefully. It contains important advices for safe and efficient use and maintenance of the machine.
- Please keep the manual, warranty card, proof of purchase and, where possible, the original packaging. If you want to pass the machine to another person - give it together with instruction manual and warranty card.
- After unpacking, make sure that the machine is not damaged. In case of doubt, contact an authorized service.
- Do not leave plastic bags, pieces of foam, staples, etc., remaining after unpacking the machine within the reach of children or persons with reduced psychophysical efficiency.

WARNING! Do not allow children to play with foil. Danger of suffocation!

- Safe use of this machine will only be possible when it is properly connected to a grounded electrical system. Supplier / Distributor shall not be liable for any damages arising from connecting to the installation, which fails to meet safety requirements.
- Before connecting the machine make sure that the voltage on the rating plate complies with the mains voltage. In case of doubt, contact a qualified electrician.
- It is not recommended to use adapters, splitters and extension cords. If necessary, use only certified, accessories, corresponding to current safety standards, making sure they are appropriate for your electrical system and comply with the technical parameters of the machine.
- Connecting the machine in a manner inconsistent with the instructions threatens your safety and may cause voiding the warranty.
- Remember:
 - Do not use the machine for purposes other than those described in this manual,
 - Do not use the machine barefoot or with wet hands or feet,
 - Do not use the machine outside,
 - Do not expose the machine to weathering (sun, rain, wind, ...),
 - Do not allow children or persons with reduced psychophysical efficiency to use the machine,
 - Never pull the power cord or the machine to disconnect it from the electric network,
 - Do not leave the machine connected to the mains, without supervision,
 - Never immerse the machine in water or other liquids.
- User cannot exchange electric cable on his own. Contact an authorized service or qualified personnel, if the exchange is necessary.
- Turn off and unplug the machine if it breaks down or works incorrectly. Contact an authorized service for repair with use of original spare parts. Do not attempt repairs yourself.
- To prevent the continued use of the machine after its worn, unplug it from the mains and cut the electric cord. Follow local rules for disposal of waste.
- Seller / Distributor shall not be liable for any damage caused to persons, animals or things by improper connection or resulting from misuse, improper or excessive use.
- **This machine is not a toy!**

GENERAL INFORMATION

Texi Smart S+B is a suction and blowing ironing table with steam station and iron.

1. SPECIFICATIONS:

MODEL:	Texi Smart S+B
POWER SUPPLY:	220-240 V–50-60 Hz
TOTAL INSTALLED POWER:	2388 W
POWER OF IRON:	800 W
BOARD POWER:	200 W
VACUUM/BLOWING POWER:	40 W
BOILER POWER:	1300 W
PUMP POWER:	48 W
BOILER CAPACITY:	1.9 L.
NET BOILER CAPACITY:	0.95 L.
WATER TANK CAPACITY:	1.1 L.
IRONING ENDURANCE:	CONTINUOUS
OPERATING STEAM PRESSURE:	2.8 BAR
WEIGHT:	26 kg.
OVERALL DIMENSIONS (OPEN):	136x44x105 h. cm
OVERALL DIMENSIONS (CLOSED):	136x44x24 h. cm

MADE IN ITALY

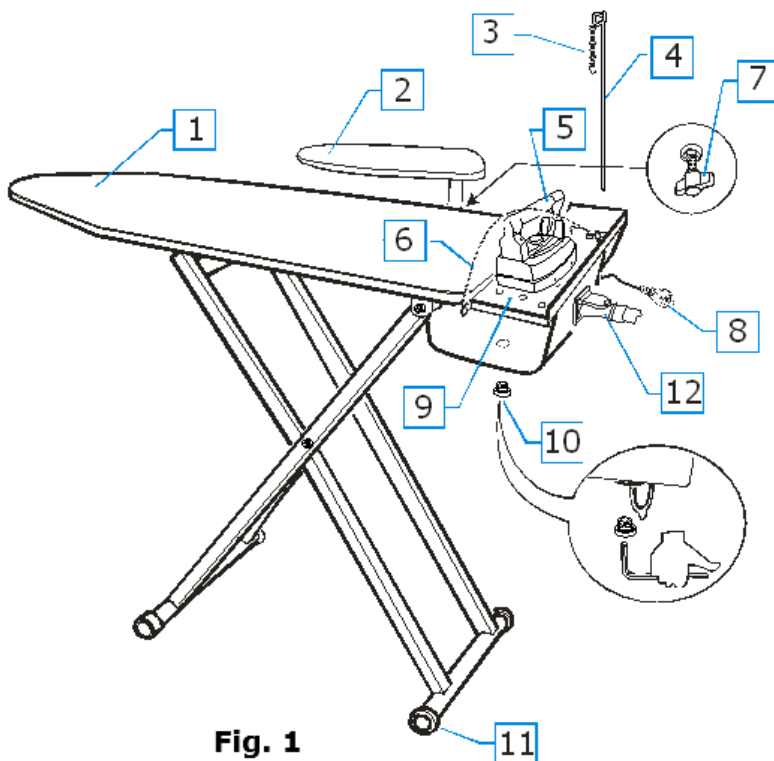


Fig. 1

LEGEND	
1	COVER
2	IRONING ARM
3	CABLE SUPPORT SPRING
4	IRON CABLE SUPPORT
5	IRON
6	IRON HOLDER
7	SLEEVE ARM FIXING KNOB
8	POWER SUPPLY CABLE
9	IRON REST
10	WATER DISCHARGE SCREW PLUG. WARNING: HOT WATER
11	WHEELS
12	ELECTRIC + STEAM PLUG WITH SECURITY BLOCK-CAP

2. IMPORTANT

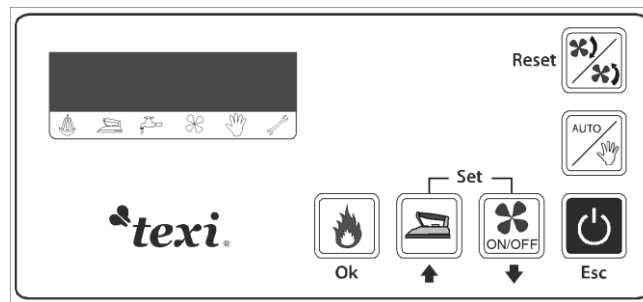
Before installing Texi Smart S+B, it is necessary to set up the following:

1. Protected electrical outlet suitable to its power (it is recommended to use an earth protector thermo-magnetic switch 16 A and Id 30 mA).
2. Flat, even surface onto which the machine will be placed.







3. OPENING THE PACKAGE

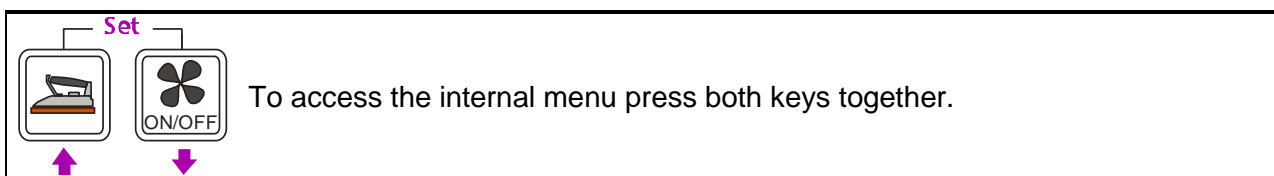
1. Open the box containing the Texi Smart S+B, take out the instruction manual and read it very carefully.
2. Remove Texi Smart S+B from the box and insert the cable support deep into the special hole (fig.1).
3. Fix the cable support spring to the cable support, avoiding twining.
4. Put the iron on the iron rest. (fig. 1).

4. CONNECTING AND STARTING



FUNCTIONS OF KEYS

	Main ON/OFF key
Esc	
	Boiler ON/OFF key
Ok	
	Iron ON/OFF key
	Vacuum / blowing motor ON/OFF key
	Manual / automatic mode switch Note: in manual mode the vacuum/blowing motor works continuously, in automatic mode the vacuum/blowing motor works upon pressing the micro-switch of the iron.
Reset 	Key to change the motor function from vacuum to blowing and vice-versa.



With Texi Smart S+B switched off and disconnected plug:

1. Vertically hold the ironing board, being sure that the boiler is towards the floor;
2. Pull the board legs until the desired height has been reached (fig. 2);
3. Install the electric + steam plug in the socket placed on a side of the steam generator (Fig. 1.12). Block it with the security cap of the outlet.
4. Take off the water plug of the Texi Smart S+B (fig. 3), and fill the water tank (roughly 1 liter). Once this has been done, replace the water plug.
5. Insert the plug (Fig. 1.8) into a 230V 16 A socket and turn on the machine by pressing the green key;
6. Select the desired function (iron, boiler, working mode, etc.).

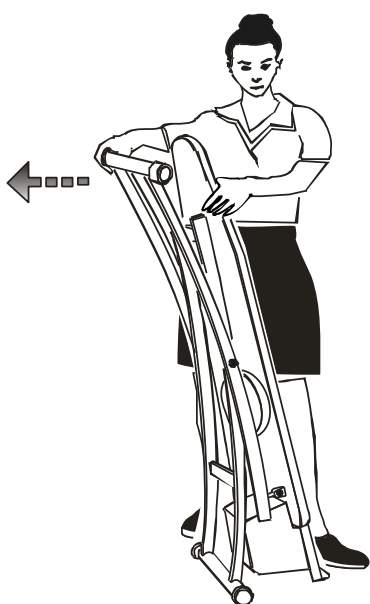


Fig. 2

WARNING: the electronic board automatically performs a check of the software installed.
If an error or fault is found, the “safety” device blocks the electronic board and does not allow normal functioning. “SOFTWARE ERROR” will be displayed. Contact the Authorized Service Centre to update the software.

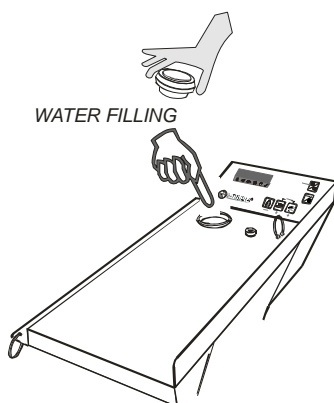


Fig. 3

5. MEANING OF ICONS

	<p>INTERMITTENT LIGHT: indicates that the boiler is on and water is being heated to obtain steam</p> <p>FIXED LIGHT: indicates that the boiler is on and its pressure is optimum Texi Smart S+B is ready for ironing</p>
	<p>Indicates that the iron is functioning</p>
	<p>INTERMITTENT LIGHT + SOUND ALARM: indicates that water is missing inside the water tank.</p> <p>FIXED LIGHT: indicates that the pump is pumping water into the boiler.</p>
	<p>Indicates – when the light is on, the vacuum / blowing motor is on.</p> <p>Light is off – motor does not work.</p>





When the light is on, the machine works in manual mode (the vacuum / blowing motor works continuously). When the light is off – the machine works in automatic mode (the vacuum / blowing motor works upon pressing the micro-switch of the iron).



Indicates a malfunction which requires technical assistance or that the maximum number of hours set for the cover changing has been exceeded.

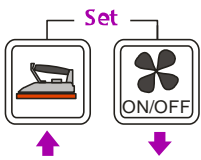
NOTE:

During ironing the icon  will start flashing. This is normal and indicates that the heater is working, restoring the optimum pressure inside the boiler.

If the icon  turns on every now and then, this indicates that the Texi Smart S+B is pumping water into the boiler. It is therefore important to always fill the water tank (fig. 3).







It is possible to change the motor function (vacuum or blowing) and the functioning (continuous or with iron micro-switch) anytime by using the keys indicated in "FUNCTIONS OF KEYS".

6. MENU






To access the MENU, press both keys for a few seconds as shown on the left. To exit the MENU, press ESC or wait for 5 seconds. To scroll up or down use the arrows.

AVAILABLE SETTINGS:

HOURS OF WORK	 Ok	 ↑	TOTAL HOURS:	Cannot be zeroed	To exit  Esc or wait for 5 seconds
		 ↓	PARTIAL HOURS:	Zeroing of hours	
		 Ok	 Reset Press for 6 sec.		

TOTAL HOURS: computation of the total hours the machine has worked for. This data cannot be zeroed.






PARTIAL HOURS: computation of the hours the machine has worked since last zeroing. This data can be zeroed (see table). To zero the data, follow instructions as per below table.

RESET OF WARNINGS	 Ok	CHANGE COVER (the number of hours elapsed since the last change will be displayed)	To zero, press the key until you hear an acoustic signal Reset 	To exit press  Esc or wait for 5 seconds
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RESET OF WARNINGS is necessary in order to delete the warnings from the display once the cover has been changed.

Example: WARNING: CHANGE COVER is displayed.

1. Access the MENU
2. find RESET WARNINGS, press OK and find CHANGE COVER
3. press RESET until you hear an acoustic signal
4. ESC to exit the SET menu.





KEY TONE	 Ok	 ↑	KEY TONE ON	To confirm  Ok	To exit  Esc or wait for 5 seconds
		 ↓	KEY TONE OFF		

KEY TONE is used to activate or deactivate the acoustic signal when keys are pressed. If you wish the acoustic signal to be deactivated, press KEY TONE OFF.

MAINTENANCE	Password needed. Service Centre authorized access only
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MANUFACTURER	Password needed. Manufacturer authorized access only
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WARNING: AFTER 10 ATTEMPTS TO ACCESS THE “MAINTENANCE” OR “MANUFACTURER” MENU WITHOUT TYPING IN THE PASSWORD, AND/OR EVERY TIME THE WRONG PASSWORD IS TYPED, THE MENU WILL BE BLOCKED. “PASSWORD BLOCKED” will be displayed. To unblock the menu, contact the Authorized Service Centre or the manufacturer.

LANGUAGE	 Ok	 ↑	ITALIAN	To confirm language  Ok	To exit  Esc or wait for 5 seconds
			ENGLISH		
			GERMAN		
			FRENCH		
			POLISH		


		 ↓	RUSSIAN	
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LANGUAGE allows to set operating language (see table). Languages may be different according to the country of destination.

DELAY	 Ok	 ↑  ↓ DELAY ON DELAY OFF	 Ok	 ↑  ↓ 0...12 seconds	To confirm  Ok	To exit  Esc or wait for 5 seconds
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DELAY works only in the automatic mode. You can set the vacuum / blowing motor on delay (DELAY ON) as well as off delay (DELAY OFF), in the range from 0 to 12 seconds. The settings are saved in the memory. You can change the values according to your requirements. The factory settings are: delay of the motor on – 2 seconds, delay of the motor off – 6 seconds.

7. WARNING LIGHT AND SOUND ALARM SIGNAL

The intermittent warning light , the sound alarm signal with **quick intermittency** and the written warning “WATER” are activated when there is no water inside the water tank. Upon refilling the water tank the light and sound alarm signal will switch off.

The fixed warning light  together with , the sound alarm signal with **slow intermittency** and the written warning “WATER PUMPING” are activated: to indicate a malfunction of Texi Smart S+B (the boiler is without water and it is not possible to restore the correct water level). In this case turn off the boiler and then turn it on once again. If the warning light does not turn off - do not insist, unplug the Texi Smart S+B from the mains and contact authorized personnel.

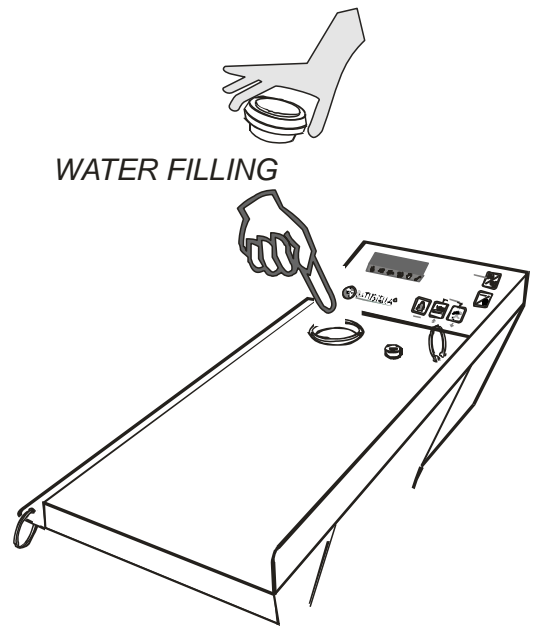


Fig. 3

8. PRINCIPLES OF SAFE AND EFFICIENT WORK

1. Use only normal tap water.
2. Never add additives to water.
3. Connect Texi Smart S+B to a suitable and protected socket.
4. Keep out of reach of children, both when it is on and off.
5. Do not iron garments directly on persons or things.
6. Never leave the iron on the board or on garments when it is on.
7. Never leave garments on the board when it is on, in order to avoid them from getting spoiled or burnt.
8. **ATTENTION:** Texi Smart S+B may be switched on only when the ironing board is open.
9. **ATTENTION:** put away Texi Smart S+B as shown (fig. 4). Never put it away upside down (fig. 5).

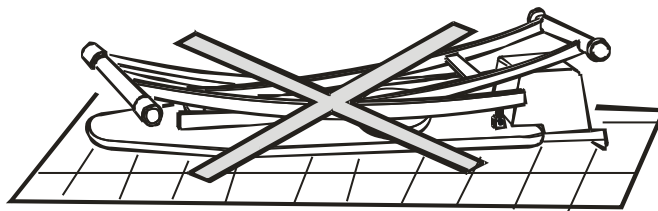


Fig. 5

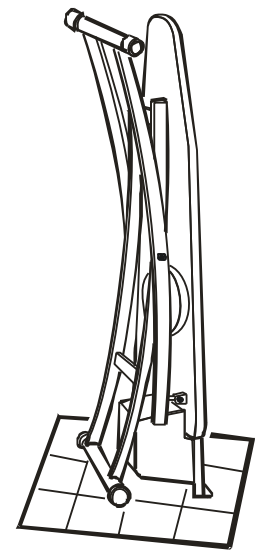



Fig. 4

9. WORKING WITH MANUAL AND AUTOMATIC MODE

1. When you choose the manual mode, the vacuum / blowing motor works continuously, unless it's switched off. To switch on or switch off the motor, use the key .

To change the motor

function from vacuum to blowing or opposite use the key .

Note: While you first run your machine, the vacuum / blowing motor is off.

2. When you choose the automatic mode, the vacuum/blowing motor works upon pressing the micro-switch of the iron. The way of working is showed on the below exemplary picture:



Example: The delay of the vacuum / blowing motor on, after pressing iron's micro-switch, is set on 2 sec. The delay of the motor off, after releasing the iron's micro-switch, is set on 6 sec.

Press the micro-switch of the iron and start ironing. After 2 seconds the vacuum / blowing motor will start working. 6 seconds after releasing the micro-switch, the motor will stop working. By extended time of the motor work, moisture is sucked out of the material and the effect of ironing is fixed. Note: After pressing the micro-switch the steam will come out of the iron, after releasing – it will stop.

10. IRONING

1. Seize the iron by the cork handle and press the micro-switch of the iron (fig. 7) 4-5 times so that steam comes out. This is necessary in order to warm the hoses and avoid water dripping from the iron.
2. Start ironing by pressing micro-switch of the iron (fig. 7), activating steaming. As a result, the fibers of the ironed element are damped. Release the micro-switch to smoothen all creases. For a good result, set the thermostat (fig. 6) on "cotton".
3. For delicate, black or blue garments we suggest to use the anti-shine shoe.
4. During ironing, always put the iron on its rubber rest (fig. 1) and pay attention to the position of the wires: if they twine or get in touch with the ironing board, they might cause short circuits.
5. For dry ironing it is possible to adjust the thermostat (fig. 6) on various positions according to the type of fabric (check garment label). For steam ironing, set the thermostat on "cotton" or "flax".
6. It is advisable to replace the padding (fig. 1) as soon as the vacuum of the ironing board is unsatisfactory or when the padding presents some marks or rings of water.

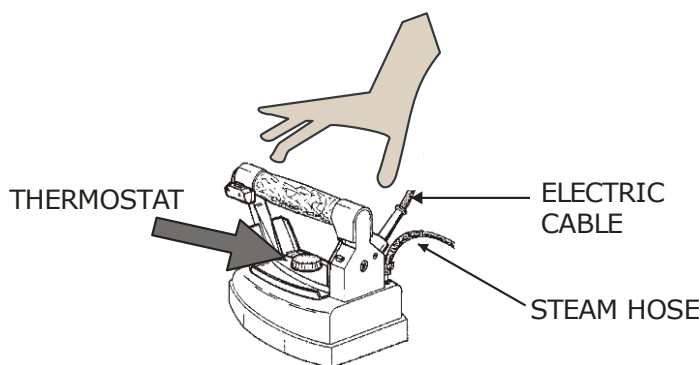


Fig. 6

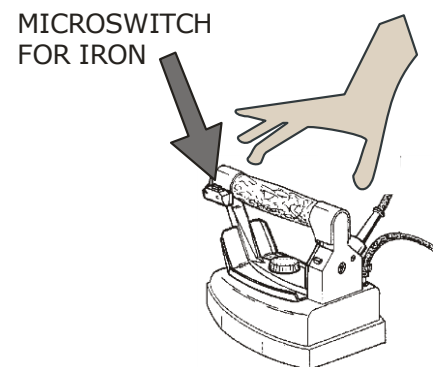


Fig. 7

11. REFILLING OF THE WATER TANK

It is possible to fill the water tank at any time, even when the boiler is functioning. Lift the water plug and add water, paying attention not to spill it onto the machine (fig. 3). Water is required when the intermittent warning "WATER" appears and the sound alarm signal switches on (chapter 7).

It is suggested to immediately add water once the sound alarm signal switches on. This avoids the drop of pressure and therefore it is not necessary to wait for water heating.

12. REPLACEMENT OF COVER

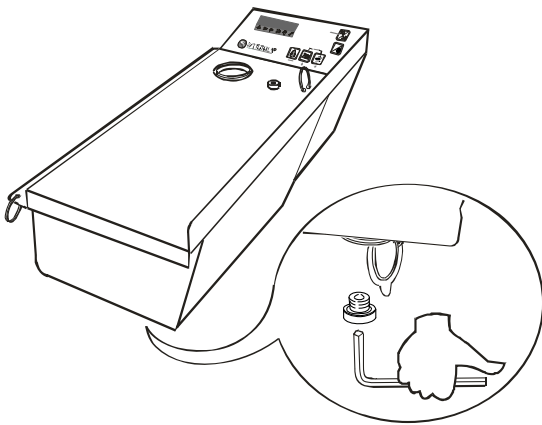
After a certain number of hours the machine will signal that the board cover needs to be replaced. This procedure must be carried out **ONLY** when the boiler and ironing board are cold and disconnected from the mains.

Note: it is possible to wash the cover.

ATTENTION: It is necessary to reset the hour-counter (see chapter 6) every time the cover is replaced. This will permit its correct functioning.

Note: The "CHANGE COVER" warning timing is based on an average use of the ironing board. However, the wear and tear also depends on how ironing is done. It may therefore be necessary to replace it even earlier, especially if vacuum/blowing performances have diminished.

13. EMPTYING OF WATER FROM BOILER



After a certain number of hours the machine will signal the need to empty the water from the boiler. The warning will be visible only during the first minute the machine is switched on. “EMPTY WATER FROM BOILER” will be displayed. After one minute the warning will disappear, no matter whether the water has been emptied or not. This procedure is very important and should be done regularly in order to eliminate limestone residue, which may damage the machine.

In order to empty the water, unscrew the water discharge screw plug. Empty the water into a proper container. Once the water has been emptied re-assemble the screw plug, paying attention not to tighten it too much


and checking that there are no water leakages (in this case change the gasket of the screw plug).



WARNING: EMPTY WATER ONLY WHEN THE BOILER IS COLD AND THE ELECTRIC PLUG IS DISCONNECTED FROM THE MAINS.

14. COMPULSORY PERIODICAL MAINTENANCE

(TO BE CARRIED OUT EXCLUSIVELY BY AUTHORIZED SERVICE CENTERS, QUALIFIED TECHNICIANS OR BY THE MANUFACTURER.)

Compulsory maintenance is signaled by the icon . GENERAL MAINTENANCE will be displayed. Contact **only** your reseller, Authorized Service Centers or the manufacturer in order to carry out the necessary maintenance. Once the check has been completed, the authorized personnel will reset the “general maintenance” icon which is shown on the display. It is also compulsory to change the electric-steam hose or electric cable, if damaged.

15. GOOD FUNCTIONING

Once ironing is finished, leave Texi Smart S+B switched on for 10 minutes. Cool off the ironing board by activating the vacuum function before switching off the machine. This procedure eliminates water stagnation and assures long lasting performances.

16. CLOSING OF THE IRONING BOARD

Switch off Texi Smart S+B, take the electric plug (Fig.1.8) out of the power supply socket and the electric + steam plug of the iron out of the socket (Fig. 1.12) and wait until it cools down. Put the iron in a storage place. Press the ironing board handle and at the same time lift the narrow end of the board upwards (fig. 8). Now Texi Smart S+B may be put away vertically. Texi Smart S+B is also equipped with wheels which simplify this operation (fig. 9).

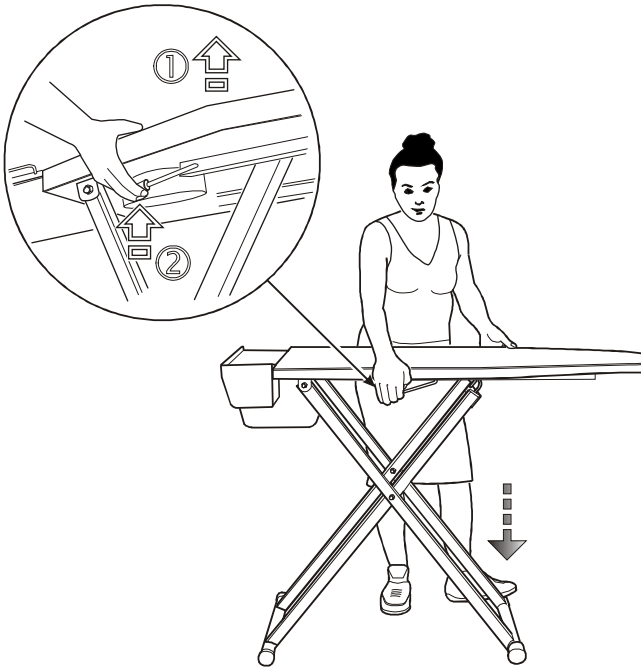
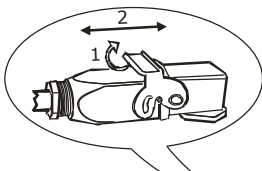


Fig. 8



Fig. 9

17. RELEASING OF STEAM STATION



It is possible to separate the steam station from the ironing board. Disconnect the plug, which connects the steam station to the ironing board, loosen four knobs and pull the steam station outwards (fig. 10).

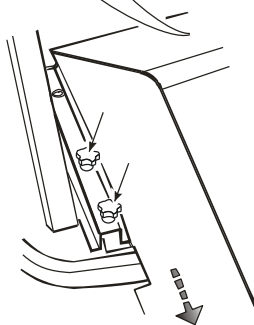


Fig. 10

18. ELECTRICAL RISK

The following situations are considered dangerous for the operator:

1. earth protector switch is activated upon turning on the main switch;
2. using Texi Smart S+B during thunderstorms;
3. using Texi Smart S+B without proper protection for feet (without shoes) or with wet feet;
4. damaged electrical cables;
5. loss of water from iron;
6. iron overheating;
7. cleaning or washing the iron using water;
8. loss of water from Texi Smart S+B.

IMPORTANT: While filling the tank with water, keep extreme caution – do not let the water spill onto electronic panel.

19. MECHANICAL RISKS

The following situations are considered dangerous for the operator:

1. using Texi Smart S+B for purposes other than ironing.

20. THERMAL RISKS

The following situations are considered dangerous for the operator:

1. touching the iron base when in function;
2. directing the steam jet towards people or animals.



- Do not iron garments directly on persons**
- Never leave the iron on garments when it is on**
- After use, always put the iron on its rubber rest**

21. PACKAGING, STORAGE AND TRANSPORT

Texi Smart S+B is packed in cardboard box, which cannot be turned upside down and should be handled with utmost care. Do not use the boxes as a stool or support and do not pile Texi Smart S+B one on top of another (Handle with care).

22. WARRANTY

Warranty does not apply to damage resulting from:

- Tampering with the machine or repairs carried out by non-authorized personnel;
- Total or partial inobservance of the instructions contained in this manual;
- Improper maintenance or wrong assembly/connection;
- Use of non-original spare parts;
- Use of the machine for purposes other than those written in this manual.

23. DISPOSAL



Information for the correct disposal in accordance with EC directives 2002/96/EC and 2003/108/EC.

Texi Smart S+B is mainly made of iron material and must therefore not be disposed of as urban waste but in proper waste collection centers. The crossed dustbin symbol indicates that the product must be disposed of separately from other refuse in order to avoid negative consequences for the environment and health.

The correct disposal and recycling of the machine's components assures protection of the natural environment.

DECLARATION OF CONFORMITY



Distributor:

STRIMA Sp. z o.o.

Swadzim, ul. Poznanska 54

62-080 Tarnowo Podgorne, Poland

Distributor declares that

Heated, vacuum and blowing ironing board, foldable, complete with steam station and iron

model: **Texi Smart S+B**

which this declaration relates, complies with the following directives:

2006/42/CE

2006/95/CE

2004/108/CE

2002/95/CE

It is designed and manufactured in compliance with the following harmonized norms:

EN 60204-1, EN 60335-1

It is also with compliance with directive 97/23/CE (PED)

Plenipotentiary of the Management Board
Strima Sp. z o.o.

A handwritten signature in blue ink, appearing to read 'Jana Naki', is written over the printed name of the plenipotentiary.



Distributor: