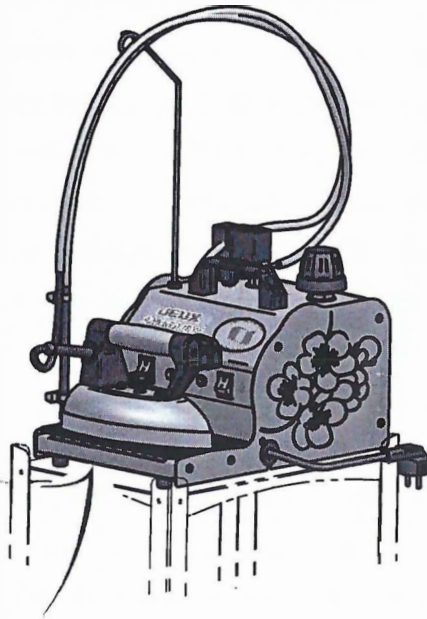


HOW TO IDENTIFY THE UNIT



Model:	JEUX SAKURA IRON
Serial no.:	81
Year of manufacture:	2020
Technical data:	
Voltage:	220-240 V - 50 HZ - BA
Boiler heating element:	850W
Iron heating element:	850W
Boiler capacity:	2.2 LT.
Working pressure:	2.5 bar
Net weight:	14.5 kg
Packaging dimensions:	55cm x 31cm x 41cm
Registered brand owner and distributed by: JUKY CENTRAL EUROPE SP. Z O.O. Ul. Poleczki 21 - Platan Park C, 02-822 Warsaw - Poland	



SERIAL NUMBER.....



IN 0444

Data, descriptions and drawings in this manual are not binding.
The company reserves the right to make any change if necessary.

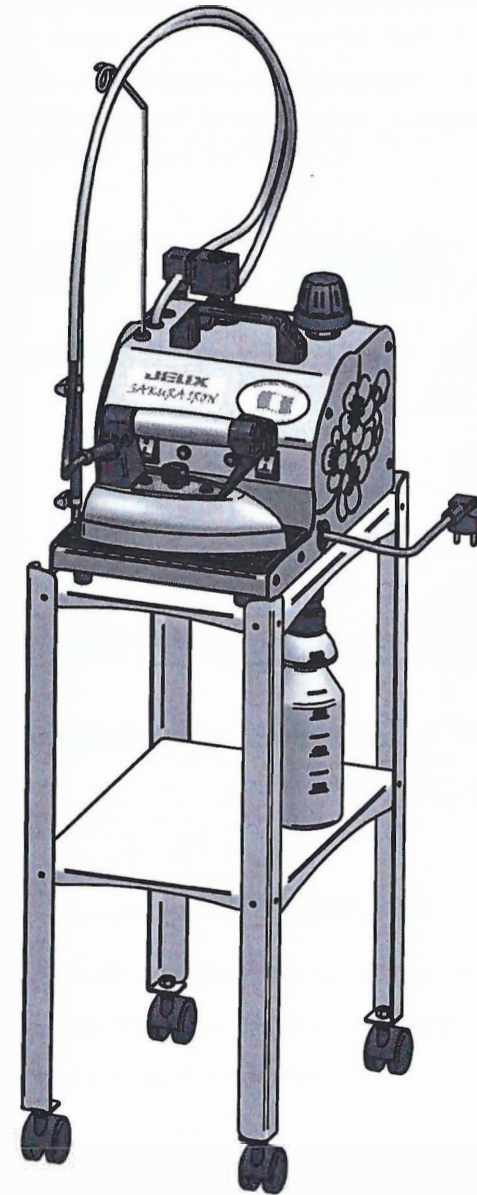
REGISTERED BRAND
OWNED AND DISTRIBUTED BY:

JUKY CENTRAL EUROPE SP.Z.O.O.
Ul. Poleczki 21 - Platan Park C
02-822 Warsaw (Poland)

TEL.: +48 22 545 0400
FAX.: +48 22 545 0411
TAX ID.: PL9512147076

JEUX SAKURA IRON

SERVICE AND USE INSTRUCTION MANUAL



cod. - A00845






MADE IN ITALY

READ CAREFULLY

INSTRUCTION MANUAL

A T T E N T I O N

Please read carefully the overall instruction manual before carrying out any operation on the unit, in order to protect the operator and avoid any damage .

LABELS ON THE UNIT		ATTENTION- HEAT SOURCE-THERE MAY BE HIGH TEMPERATURES
		STOP TENSION BEFORE CARRYING OUT ANY OPERATION ON THE UNIT
		EARTH
WARNING SIGNS		DO NOT REMOVE ANY SAFETY DEVICE
		DO NOT CARRY OUT ANY OPERATION ON THE UNIT WHEN IT IS ON

SAFETY WARNINGS:

*Before using the unit, please verify that the mains voltage matches what is indicated on the unit plate. The unit must be plugged into mains and sockets duly earthed. * If the unit plug and the socket do not match, please have the plug replaced with a right one by qualified technicians. *The unit is electrically safe under the condition that it is duly earthed, as provided for by the current electrical safety rules. The manufacturer cannot be held responsible for any damage arising from the mains

being badly earthed. If in doubt, please contact a qualified technician. * After unpacking the unit, please make sure that it is untouched. If in doubt, do not operate the unit in any case and contact a qualified technician. *Please make sure that all packaging of the unit (plastic bags, expanded polystyrene,...) is away from children and carefully disposed of, since it may be dangerous. * Please do not use adaptors and/or extensions. If needed, only simple adaptors and extensions complying with the current safety rules must be used. However, please be careful and do not exceed the power limits marked on the adaptor. * The manufacturer cannot be held responsible for any damage arising from improper, wrong and unreasonable use of the unit and from careless service carried out by unqualified technicians. * Do not touch the unit with damp, wet hands or feet. Do not immerse the unit into water. * Do not operate the unit in bathrooms or any damp environment. * Do not pull the electric flex or the whole unit with damp, wet hands or feet. * Do not let children or the incompetent use the unit, unless under adults' control. * Do not leave the unit unattended when it is on, since it may turn dangerous. * Please make sure that the unit is turned off and disconnected from the power point before cleaning it out or carrying out any service on it. *Should the unit fail or work badly, please switch it off and never break it open. If service is needed, please contact service centres authorised by the manufacturer and ask for original spare parts to be used. Whether these warnings are disregarded, the safety of the unit may be undermined. * The user is kindly requested never to replace the electric flex of the unit. When it is damaged or needs being replaced, please contact service centres authorised by the manufacturer. *Please always disconnect the unit from the power point when it is not used.

HOW TO OPERATE THE UNIT:

"This steam generator has been designed to press any kind of fabric in a professional way by means of a steady steam system"

INSTRUCTIONS

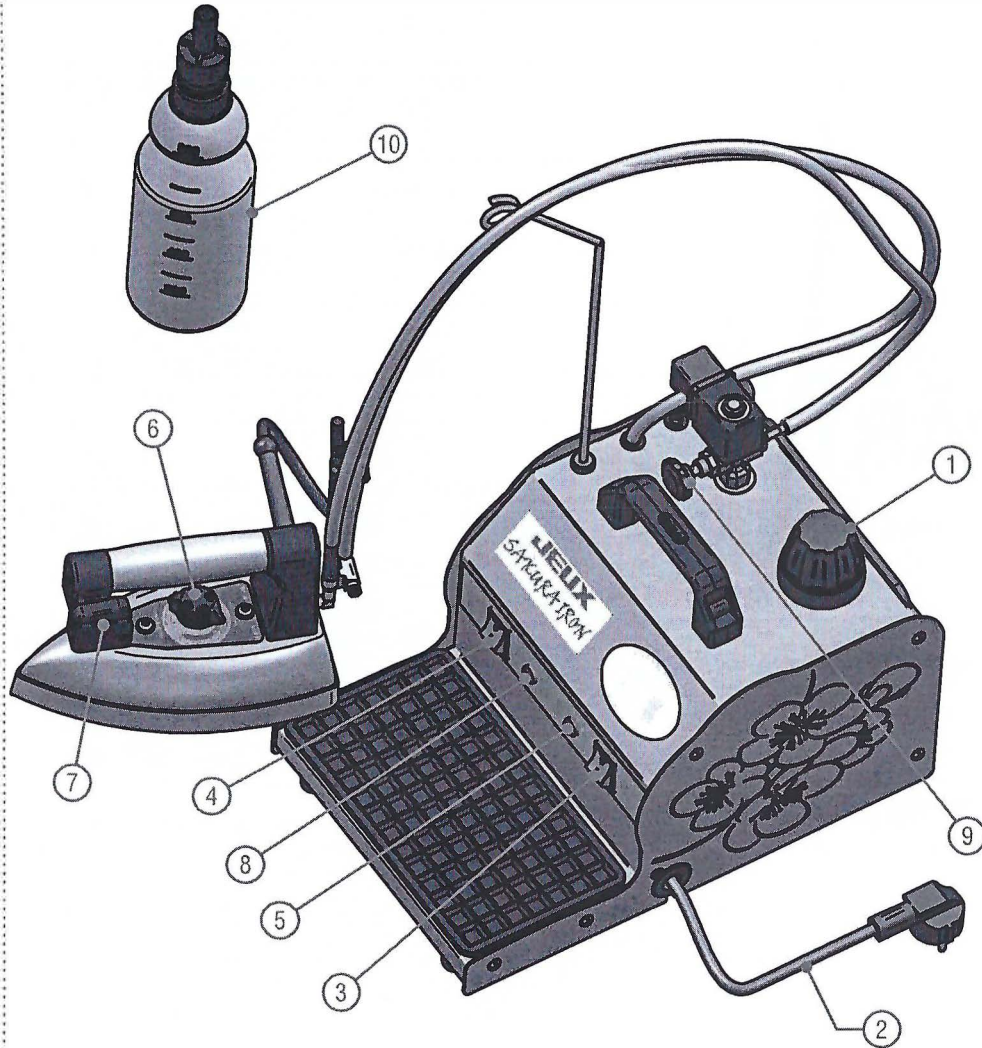
- a) Screw off the filling top (1) and fill the boiler with standard water. Screw the top on again mildly.
- b) Connect the plug (2) to a 220V, earthed power point.
- c) Press the boiler on/off switch (3) to start the boiler, press the iron on/off switch (4) to start the iron.
- d) Adjust the iron thermostat (6) between the linen and the cotton position (the linen position is recommended when dry steam is needed, whereas the cotton position is when damp steam is needed).
- e) Before any ironing, please wait for the steam warning light (5) to be lit. Should this warning light be off while you are ironing, please go on with your work. The warning light will be automatically on as soon as the steam has been available again.
- f) Press the red button (7) (iron microswitch) on the iron to have the steam coming out from the iron.
- g) Use the knob (9) to adjust the steam flow from the iron.
- h) Use the bottle (10) to fill water into the boiler and check how much water will be put in

WARNINGS AND SUGGESTIONS:

- Never fill up the boiler.
the quantity of water you want to be inside
- Never screw off the filling top (1) when the boiler is on pressure.
- Before screwing off the filling top (1), please make sure that no steam is still inside the boiler.
- Never let the unit unattended for long, when it is on.
- When the steam is over and the water shortage warning light (8) is on, please pull the plug (2) out of the power point, let the unit rest for 20 minutes, then screw the filling top (1) very slowly and refill the water inside the boiler. Now repeat the steps described above.

- **REGULAR MAINTENANCE AND CLEARING OF THE BOILER:** you are not required to drain the boiler if there still is water in the boiler after ironing.

To clean the boiler, make sure the unit is off and unplugged: please screw off the filling top (1), fill the boiler with about 0,5lt of water, screw on the filling top again. Then shake out the unit to clean the upper parts of the boiler as well. Now screw off the filling top (1) and reverse the unit to drain the water you have just filled up and any dirty particules inside the boiler. Please repeat that again if needed. A regular clearing of the boiler is highly recommended.



REFERENCES

- 1 __ FILLING TOP
- 2 __ FLEX
- 3 __ BOILER ON/OFF SWITCH
- 4 __ IRON ON/OFF SWITCH
- 5 __ STEAM WARNING-LIGHT

- 6 __ THERMOSTAT KNOB
- 7 __ IRON MICROSWITCH
- 8 __ WATER SHORTAGE WARNING-LIGHT
- 9 __ KNOB TO ADJUST THE STEAM FLOW
- 10 __ MEASURING BOTTLE