



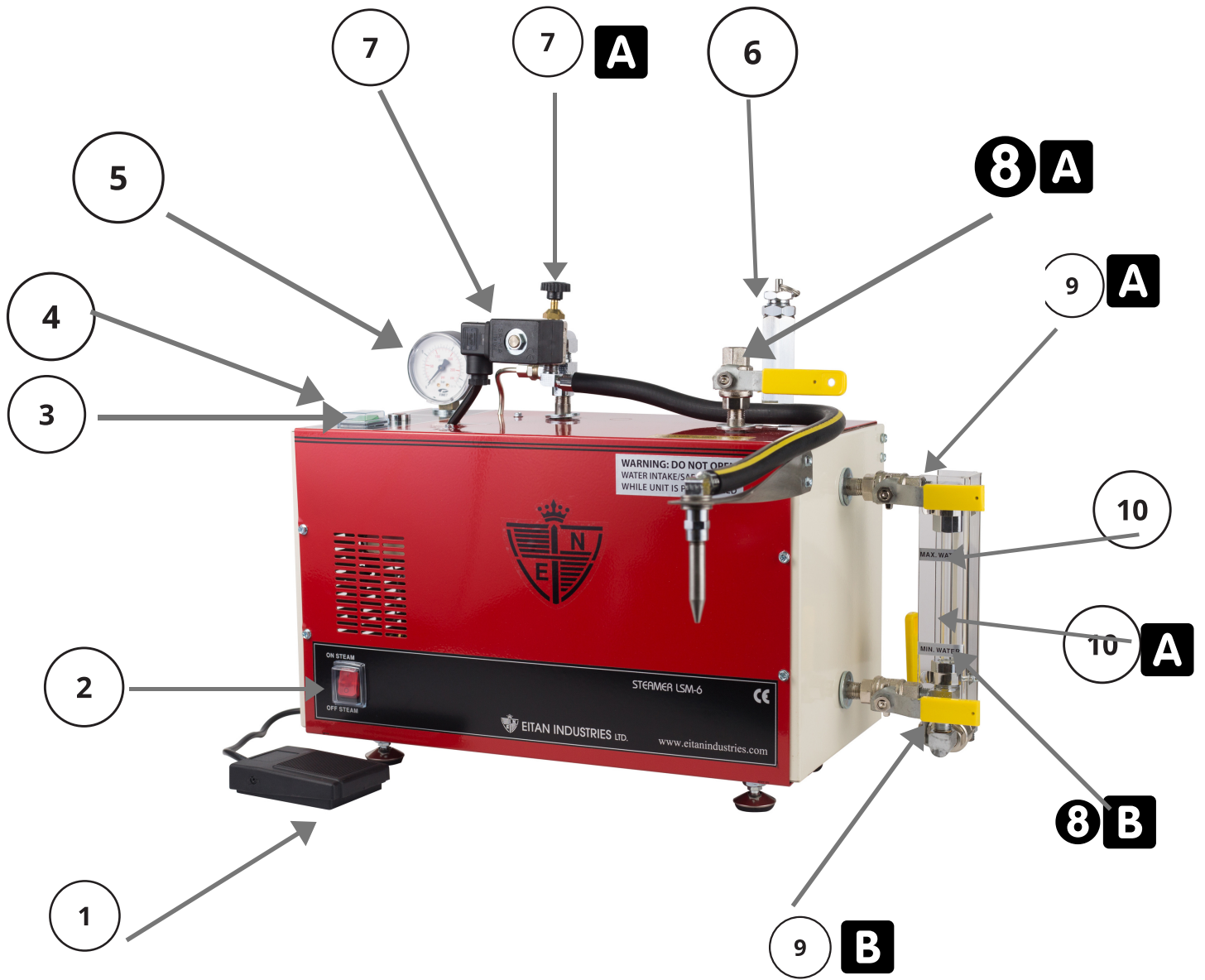
## STEAM CLEANER

## MODEL, "EITAN" LSE-6

## Directons for operation and use

[www.eitanindustries.com](http://www.eitanindustries.com)  
[info@boybvba.com](mailto:info@boybvba.com)

# PARTS REFERENCE



ITEM	NUMBER	ITEM	NUMBER
Foot pedal	1	Water discharge tap	8B
On/Off Foot Pedal	2	Upper water level tap	9A
On/Off - Power	3	Lower water level tap	9B
Pressure control indication light	4	water level glass	10
Pressure Gauge	5	water level glass cover	10A
Safety Valve	6		
Solenoid Valve	7		
Steam regulator	7A		
Water filling tap	8A		

# Operation

## Filling the unit with water

- Connect unit to power supply.
- Set the unit **on Pedal** by pressing the **RED** switch.

3



**ALERT**

**DO NOT PRESS  
(GREEN) MAIN  
POWER SWITCH!  
MUST STAY **OFF****

- **Pressure gauge to be on 0 bar.**
- **Open the water filling tap located on the top of the unit.**
- **Attach the funnel on it.**

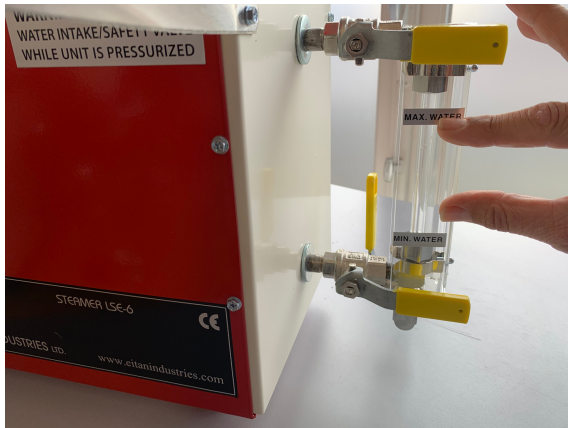
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**8 A**



- **Make sure the water level taps are standing the correct/horizontal position as shown.**

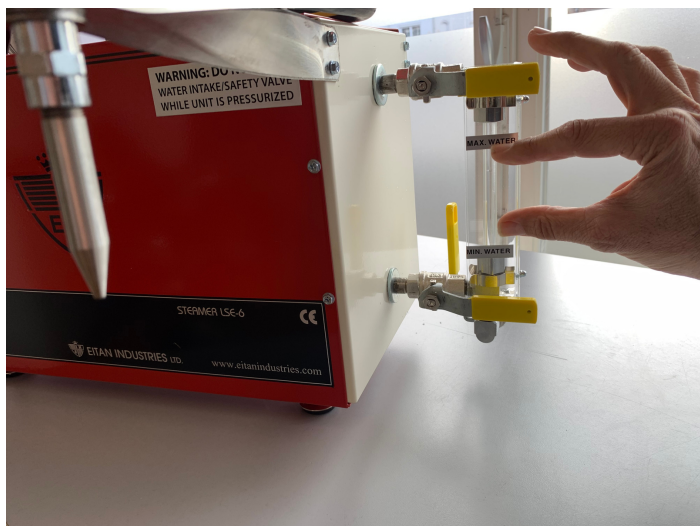
9 **A**  
9 **B**



- **Now press the foot pedal and simultaneously pour the water in the funnel.**



- **Fill the water level so that it is in the range of minimum and maximum. Markings for minimum and maximum levels are indicated on the water level glass cover.**



10 **A**

- When finished filling the the unit with water, remove the funnel and close the tap, horizontal position is closed.



# SAFETY REMARKS

*Safety valve is operating in case of over pressure.  
Once a year please check for correct functioning.*

*Maintenance routine:*

*It is recommended to use distilled water.*

*Draining to be done every 2 nd week.*

*If you use normal tap water. Due to lime content it can cause blockages and chalk build up in the water tank.*

***With normal tap water the machine has to be drained every week.***

***Draining is best while the machine is still warm (after use) and still has some pressure on the gauge.***

***Alert! Unit must be disconnected from power supply before draining.***

# SAFETY VALVE

*Every year please check safety valve.*

*You can check it by pulling on the ring with a tweezers on top of the safety valve while the unit is under pressure.*

*If the safety valve is good , steam will flow out.*

*If there's no steam please report to us.*

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For assistance and support please contact our technical support team.

Always quote your serial number.

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# Start the steamer and operation

- Push the (green) main power switch to start operation.



- You will notice that the red lamp will turn on.
- The lamp will turn off when pressure reached bar 7-8, 100psi.



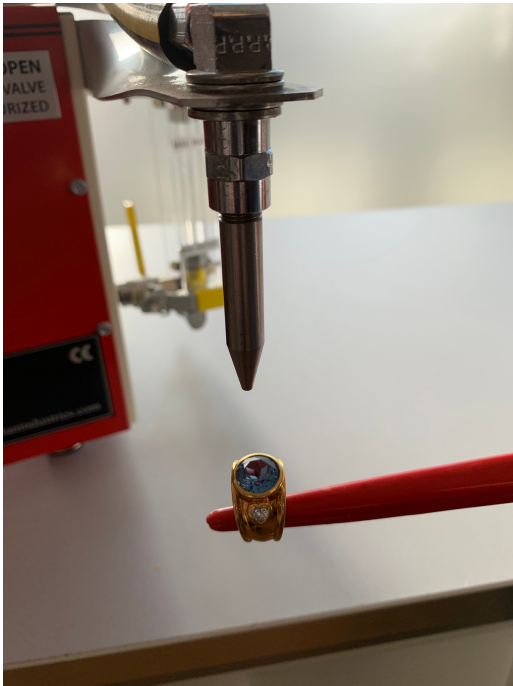
- Push the foot pedal to release steam.
- After cleaning an item please dont forget to turn off the foot pedal switch.



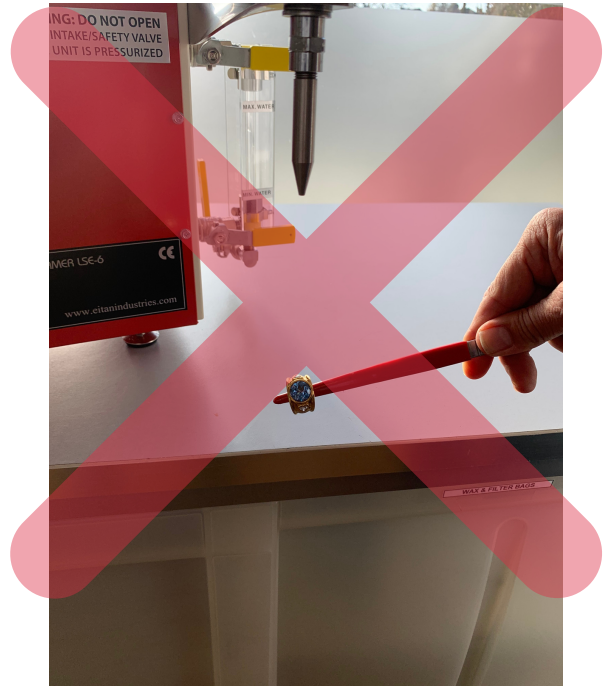
- To adjust the strength of the steam please use the regulator knob located on top of the solenoid valve.



- For maximum result, hold the object approximately 2cm distance from the steam nozzle.



**Correct distance**



**Wrong distance**

# Draining the water out of the unit

- Recommended to drain the machine every weekend while it is still hot and still has some pressure built up.
- First turn off the machine.

2 →

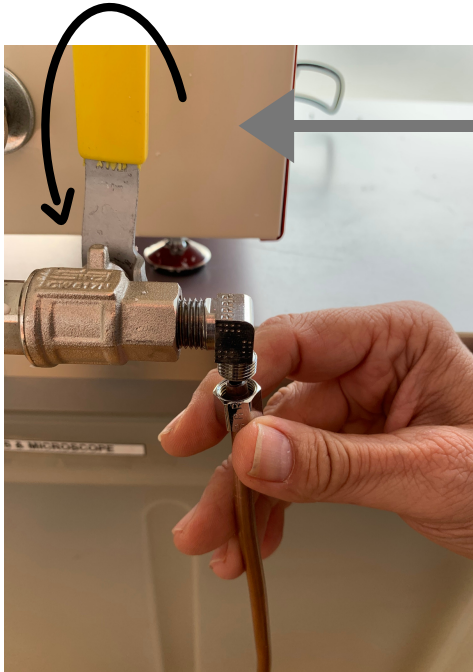


- Connect the copper pipe.
- The water discharge tap in closed/vertical position at this point.

8 B



- Place a bucket under the pipe.
- Open the tap by moving it into vertical position.
- The water will flow out quick.
- **Alert! Copper pipe will be hot please do not touch with bare hands!**
- When you finished emptying the machine dont forget to close the water discharge tap.



8

B

## SAFETY REMARKS

*In case there is a leak detected or a crack on the water level glass.  
To troubleshoot: please move the water level taps in vertical position.  
This will neutralize the leak.*

10

9

A B

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