

Steam Clean Systems



SC2400 Instruction Manual

www.steamcleansystems.co.uk

Partner of:



OPERATING AND SAFETY INSTRUCTIONS

- Remove all the packaging from the machine, complete a visual check for damage before plugging in the machine. If in doubt do not operate the appliance and contact Steam Clean Systems on 01903 755128
- Plastic bags, polystyrene, etc.... **MUST BE KEPT OUT OF CHILDREN'S REACH**
- Before powering up the appliance, make sure that the data on the serial plate has the correct power supply rating.
- **DO NOT** touch the appliance with wet or damp hands.
- **ALWAYS** disconnect the appliance from the electrical outlet when not in use.
- This appliance is only and exclusively for its intended use. The manufacturer is not held responsible for any damage due to an illegitimate use.
- **DO NOT** unscrew the safety valve cap during use.
- Before cleaning and maintenance, make sure that the appliance is disconnected from the power source.
- **DO NOT** wash the appliance or immerse in water.
- Before filling, make sure that the appliance is unplugged.
- In case of failure or operational defect, turn off the appliance. Disconnect from the electrical outlet.
- **DO NOT** disassemble or attempt to repair the appliance, incorrect reassembly or repair could cause a risk of fire, electric shock or injury. Any repair must be executed by a qualified service person recommended by the supplier.
- Installation must be executed according to manufacturer's instructions (space for ventilation, room temperature)
- **DO NOT** operate the appliance with a damaged power lead or steam hose.
- **DO NOT** remove safety devices or protective cover.
- **DO NOT** use any substance other than water in the water bottle as it will invalidate the warranty.

The appliance complies with the requirements of EC Directive

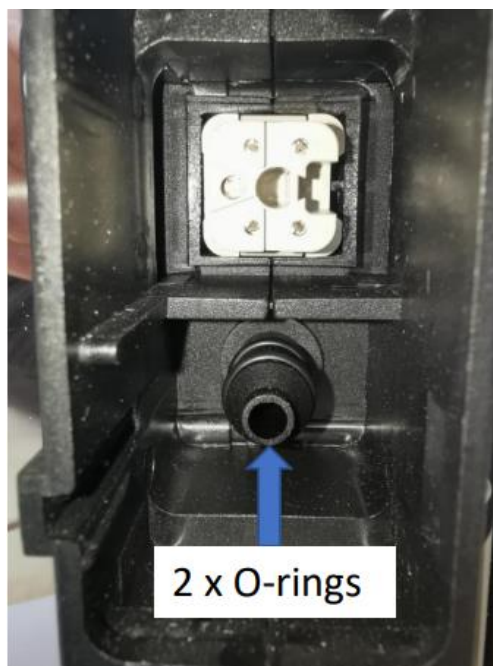
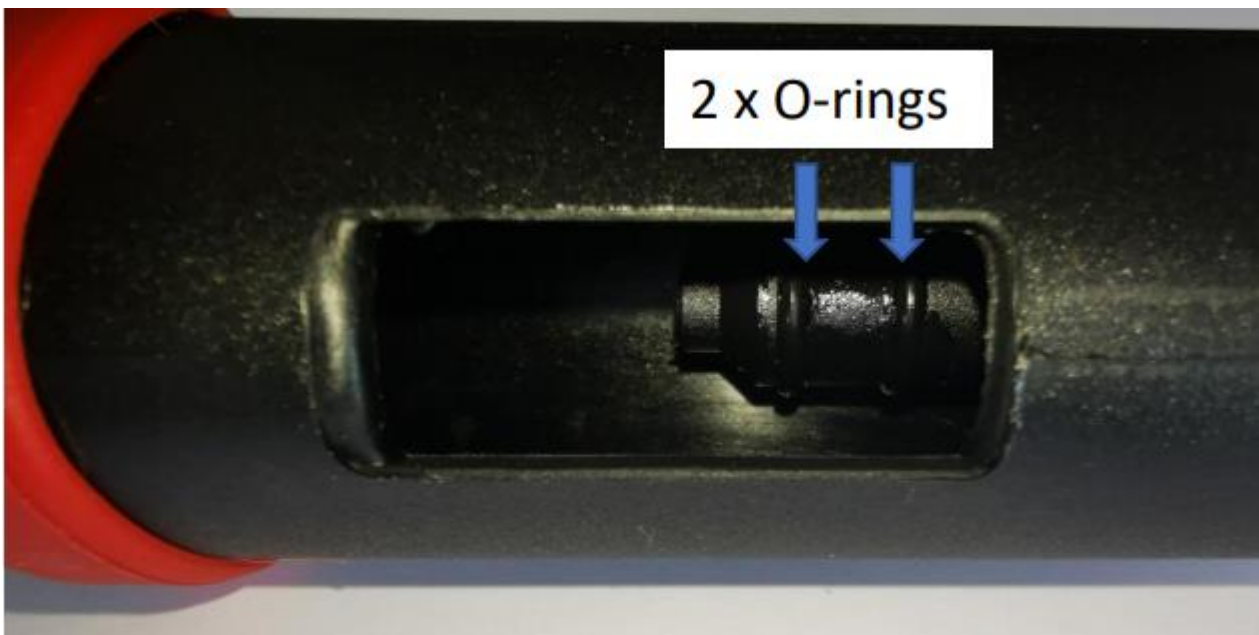
97/23/CE, 2004/108/CE, 2006/42/CE

O-ring Lubrication Guide

With the Lubrication kit provided in the box please ensure all O-rings are checked and kept lubricated. Failure to do this will result in the O-rings splitting and steam leaking out of the joints. In addition, the lubrication will help the fitting and removal of the attachments.

In total there are 8 O-rings that require lubricating:

- 2 on the Steam outlet.
- 2 on each of the lance extension tubes. (2 x extension tubes)
- 2 on the Steam hose trigger switch end.





Legend

1. Pressure Gauge
2. Power Light
3. Fault Light
4. Main On/Off Switch
5. Pressure Relief Cap
6. Steam Flow Adjuster
7. Steam Hose outlet



8. Water feed hose + Level sensor
9. Water bottle
10. Power lead



11. Steam trigger switch
12. Steam hose inlet



13. Water drain tap

SETUP GUIDE

- Check the safety cap is tight 5, **DO NOT** overtighten.
- Make sure the drain tap 13 is closed
- Fill the water bottle 9, Please Note: **DO NOT** use distilled or filtered water.
- The water feed hose + Level sensor 8, must be inserted all the way inside the bottle.
- Lubricate the O-rings on the steam outlet 7.
- Connect steam hose inlet 12 to the steam outlet 7.
- Plug into the power supply.
- Turn the main on/off switch 4 onto position 1 to activate the machine and the first heating element. You will hear the water pump run for approximately 3 minutes while it fills the boiler with water.
- Turn the main on/off switch 4 onto position 2, this will turn on the second heater element
- Depending on what gauge is fitted to the machine, wait until the pressure gauge 1 reaches 5.5 to 6 bar, or the needle reaches the green section.

OPERATING INSTRUCTIONS

- Turn the steam flow adjustor 6 to control the amount of steam which comes out of the hose.
- Press the Steam trigger switch 11 to produce steam from the hose.
- When the boiler requires more water, the machine will draw water in from the water bottle 9 via the water feed hose 8.
- If the water bottle 9 runs out of water, a beeping sound alarm is activated. While the machine is beeping all operations are stopped, fill the water bottle and insert the feed hose 8 to resume operation.
- When you have finished using the machine turn the main on/off switch onto position 0 and unplug the machine

MAINTENANCE: EMPTYING/CLEANING THE BOILER

- **DO NOT** open the drain tap until the machine is completely cooled down.
- When the boiler is cold and not under pressure, open the drain tap 13 under the machine and drain the water from the boiler.
- If the machine is experiencing high usage, it is advisable to drain the boiler completely at least once per week. If being used for light usage then once every two weeks.
- Draining the machine regularly will allow the lime precipitate to be removed from the boiler, it also will allow the machine to self-descale increasing the reliability.

WHEN YOU FINISH WORKING, TURN OFF ALL THE SWITCHES, UNPLUG THE APPLIANCE AND KEEP IN A DRY PLACE.



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Standard SC2400 Tools



RIP0501



RIP0512 x 2



RIP0513



RIP0514



MGK04N



RIP0516



RIP0515



RIP5151

If any of these items are missing or damaged when your steamer is delivered, please contact Steam Clean Systems Immediately.



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