Saphira C8 QUICK START GUIDE

Make your safety a priority

PREPARING THE SAPHIRA C8



Plug power cable into a wall outlet.

NOTE: Avoid using multi-outlet
power-boards and low-quality
extension cables.

Open filler cap (i.). Fill tank with filtered or clean tap water. Close cap. NOTE: Do not use demineralised water. Do not add chemical.

Connect hose into the Saphira by opening the protective flap located on the front of the machine (ii.)

Push the plug end of the hose in, with the round red button on the top side of the hose, until it clicks.

WARNING: Please ensure steam handle is switched OFF before plugging into machine.

Turn on Saphira using the black ON/OFF switch (iii.).

Wait until machine reaches temperature. The green 'Steam Ready' (iv.) LED will light up on the display, indicating the Saphira is ready to use.

DISPLAY PANEL

The Saphira is a simplified unit with two indicators.

- The green light (iv.) indicates when machine is ready to use.
- The yellow light (v.) indicates when the water reservoir is empty. Alarm will sound, and steam output will cease.
 Follow step 2, 'Preparing the Saphira C8' to refill reservoir.

NOTE: The continuous steam capability allows for water reservoir re-filling at any time during operation. When alarm sounds, you can refill the water as required.

WARNING: Servicing boiler nut on underside of machine will remain HOT after machine is switched off. Exercise caution when packing machine away.

STEAM OPERATION

Steam levels 1-3 can be selected using the on/off switches located on the hose handle (vi.).

Level 1: Basic Steam

Level 2: Moderate Steam

Level 3: Deep Clean

WARNING: Do not operate hose with steam nozzle pointing at people, animals or electrical equipment/outlets that are sensitive to water and/or heat, such as fire alarm sensors.



SCAN TO LEARN MORE

ACCESSORIES GUIDE



TRAINING VIDEO



MACHINE MAINTENANCE

To maintain optimal performance of your Saphira C8 there are 3 key areas to keep in mind and some easy steps you can take to minimise any potential future problems;

- 1. Water Quality
- 2. Accessory Maintenance
- 3. Boiler Maintenance

To ensure optimal performance only use clean tap water inside your machine. We recommend draining the boiler every few months (depending on frequency of use and water quality).

For more details on maintenance, follow QR below or refer to machine user manual.

Contact Steam Australia if you have any questions.





To register your product, download user manuals, & safety data sheets from steamaustralia.com.au/support/