Baxi Solo 2 RS Range
Wall Mounted Room Sealed
Gas Fired Central Heating Boilers

User’s Operating Instructions
Your Baxi Solo is a gas fired, room sealed central heating boiler providing heating for your home and domestic hot water where required.

**OPERATING YOUR SOLO**

1. Remove lower door panel as shown.

2. Turn the boiler thermostat knob to the '0' position fully anti-clockwise.

3. Turn on the main gas and electricity supplies to the appliance.

4. **To light the pilot:** Looking through the pilot viewing window press the gas control knob fully inwards and hold. Press in igniter button and release. Repeat until pilot ignites. Continue to hold in gas control knob for approximately 15 seconds and then release. Pilot should stay alight.

   **NOTE:** If pilot fails to remain alight or is extinguished at any time, wait at least 3 minutes then repeat the procedure from the start of section "4". Once the pilot is alight it may be left on permanently.

5. **To light the boiler:** Ensure that all external controls, e.g. room thermostat, timer, etc. are calling for heat. Turn boiler thermostat fully clockwise to high setting. Main burner will then light.

   It is recommended that the boiler thermostat is used on HIGH setting in winter and a minimum of n° 2 in summer to ensure adequate domestic hot water.

Baxi Limited is one of the leading manufacturers of domestic heating products in the UK.

Our first priority is to give a high quality service to our customers. Quality is built into every Baxi product - products which fulfill the demands and needs of customers, offering choice, efficiency and reliability.

To keep ahead of changing trends, we have made a commitment to develop new ideas using the latest technology - with the aim of continuing to make the products that customers want to buy.

Everyone who works at Baxi has a commitment to quality because we know that satisfied customers mean continued success.

We hope you get a satisfactory service from Baxi. If not, please let us know.
IN CASE OF GAS LEAKS
If a gas leak is found or suspected, turn off the gas supply at the meter immediately and contact your Installer or Transco (under ‘Gas’ in the phone directory).

NEVER HANG CLOTHES OR OTHER ITEMS OVER THE APPLIANCE.

SERVICING YOUR BOILER
We strongly recommend that your Boiler is serviced annually for reasons of safety and economy. Your Installer or British Gas Service will be able to advise you.

This appliance must be earthed
Electricity supply:
A standard 230 volt ~ 50Hz supply is required. The appliance must be protected by a 3 amp fuse.

SAFE INSTALLATION
Installation of this appliance must be carried out by a CORGI Registered Installer and be in accordance with the relevant requirements of the current GAS SAFETY (Installation and Use) REGULATIONS and any other regulations applying in your area.
The gas burning compartment of your boiler is completely sealed from the room in which it is fitted. Products from the combustion of gas are vented to the outside through the flue terminal which must be kept free from obstruction as this would interfere with the correct operation of the boiler.

If the boiler is fitted in a compartment, this should be fitted with ventilation openings at high and low level which must not be blocked. Occasional checks should be made to ensure they are clear. The compartment should be large enough to house the boiler and ancillary equipment only. **IT SHOULD NOT BE USED AS A STORAGE CUPBOARD.**

### Clearances around the Boiler

The minimum clear spaces needed around the boiler are:

- **Top:**
  - (For Pumped) 50mm (2 in)
  - (For Gravity) 80mm (3⅛ in)

- **Bottom:** 50mm (2 in)

- **Sides:** 5mm (⅛ in)

- **Front:** 5mm (⅛ in)

**These clearances must not be obstructed in any way. Blocking the clearance spaces will result in the appliance overheating and possible damage may occur.**

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**Cleaning the Case**

The painted panels should be wiped with a damp cloth and then dried completely. **DO NOT USE ABRASIVE CLEANING AGENTS.**

**Spare Parts**

Any repairs to the appliance will usually be the responsibility of the Installer during the guarantee period after which spare parts may be obtained through approved Baxi stockists if required. Quote the appliance name, model number and where possible the part number when ordering spares. (A parts list is included in the Installation and Servicing Instructions.)

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**Guarantee**

Your BAXI SOLO 2 is designed and produced to meet all the relevant British Standards.

Baxi Limited provide a 12 month guarantee on the Boiler - other parts of the system are covered by the Installer or other manufacturers. The guarantee operates from the date installation is completed for the customer who is the original user.

Any component or part which becomes defective during the guarantee period as a result of faulty workmanship or material whilst in normal use will be repaired or replaced free of charge.

To maximise the benefit from our guarantee we urge you to return the reply-paid guarantee registration.

This does not in any way prejudice your rights at Common Law. Such rights between the customer and the installer or supplier from whom the unit was purchased remain intact.

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