



TOUCAN ECO II

QUICK SET-UP AND FAULT FINDING

Take the unit out of the box. There will be:

- 1 x base unit
- 1 x power lead and combined plug/adaptor
- 1 x 1.5 litre activation spray
- 1 x salt spoon small scoop = 2 grams
- User instructions

Quick User Instructions

- Plug the plug/adaptor into the mains electricity supply
- Plug the small jack at the end of the electric lead firmly into the back of the base unit
- Turn on the power at the electrical socket. The blue light in the base unit will light up continuously.
- Fill the jug with 1.5ls tap water – to the fill mark on the jug
- Place the jug on the base unit, sighting it firmly
- Add 2 grams of supermarket ordinary table salt to the water – using the scoop, levelled
- Stir rigorously with the stirring stick to make sure all the salt is dissolved in the water
- As you finish stirring, press the start button on the base unit. The blue light will start flashing and there will be a swirl of micro-bubbles created in the jug, showing that activation is taking place.
- Allow the activation cycle to run for 4 minutes. The unit will switch off automatically. At the end of the cycle, the buzzer will beep and the blue light will stop flashing and will be on continuously.
- The solution is now ready to use. Decant the solution into spray bottles or containers.

DO NOT REPEATEDLY REACTIVATE THE UNIT BY PRESSING THE START BUTTON AGAIN. WAIT FOR 4 MINUTES FOR THE UNIT TO COOL BEFORE ACTIVATING THE UNIT AGAIN.

Fault Finding

- 1. The power does not come on – the blue light does not light up when the power is connected.**
Make sure the plug is switched on at the main socket. Make sure that the small jack is firmly inserted into the base unit. If the light still does not come on, turn the jack ¼ turn in the base socket.
- 2. The light is on continuously but the unit does not activate when the start button is pressed.**
 - a) Make sure the jug is firmly seated on the base unit – press down and move slightly left or right
 - b) Make sure the salt is fully dissolved in the water. Stir the solution rigorously and press the start button when the solution is swirling round.
 - c) Make sure the correct amount of salt is being used – too much salt will lead to the cell not activating as there is too much conductivity in the water.
 - d) If the above fails, pour the water away and start again using fresh water and slightly less salt.
- 3. The activation starts but then fails – the blue light comes on continuously before the end of the cycle.**
There is either too much salt in the water, or the salt is not fully dissolved. Stir the solution rigorously and reactivate again. If this fails, pour the solution away and start again with new water and slightly less salt.