

CRYSTELLA®

Pure, Still & Sparkling

Installation Checklist – Crystella CX11, CX13 & CX19

Installation

- Appliance unpacked and checked for damage
- Appliance positioned as per guidelines – Particularly the air flow and vents
- Tap installation as per guidelines
- Mains water pressure 350KPA, if not, appropriate components installed to obtain required pressure.
- Plumbing connections installed as per guidelines
- Mains electrical socket tested and connected as per guidelines
- CO2 bottle connected and positioned as per guidelines
- Unit started and tested, confirmed as fully operational
 - Flow rate 1L per 20 seconds
 - Sparking water flow and test
 - Water is at the required temperature
 - Tighten regulator locking nut
- Remove the flowrate handles (Unscrew them), then place them into a zip lock bag and tape them to the side on the unit near the control panel
- Installation area left clean and tidy

Customer Training

- Explanation of the control panel
 - Temperature controllers
 - Red fault light
- Setting the flow rates
- Explanation of the gauges on the regulators
 - Explaining the reason for the spare O-Rings
- Changing the CO2 Cylinder
- General Cleaning of unit
- Quick troubleshooting guide shown and explained to customer