

TECHNICAL INFORMATION SHEET

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CINO XS PB Mains Water Kit

The kit Contains:

- 1 x Inlet valve CINO Espresso NR. 800157
- 1 x silicon pipe 11mm x 400mm
- 1 x hose 9mm x 300mm (with T-Piece attached)
- 1 x PE - hose (3 m)
- 2 x PE hose screw connections 3/8"
- 1 x reducer 1/2" on 3/8 "
- 1 x elbow 3/8"

Installation Procedure

- 1) **Important:** Turn off and disconnect the machine from the mains power supply.
- 2) Remove the screws at the top of the rear panel and remove panel, disconnect the Earth lead from the rear panel.
- 3) Remove the screw fixing the pivoted door (plate with transformer and fan mounted on) to the floor of the machine. Swing the door outwards to give better access.
- 4) Remove blanking plate and mount the inlet valve in the hole provided on the pivoted door (fig. 2)
- 5) Disconnect the water inlet hose from the top of the header tank (fig. 1). Replace with the 11mm pipe supplied in the kit. The other end of 11mm pipe should already be connected to the inlet valve.
- 6) Disconnect, from both ends, and remove the pipe attached to the bottom of the header tank shown in (fig. 1) Replace with the supplied pipe with the T-Piece attached, connect the shorter part of the T-Piece to the bottom of the tank. The Longer part of the T-Piece should be trimmed shorter if required and then connected to the existing T-piece in the machine (Fig. 2)
- 7) Disconnect the connectors from the inlet valve for the water tank and reconnect them to the newly fitted mains inlet valve.
- 8) The machine is now ready to be connected to the mains via a standard 3/4" BSP food grade hose (Not Supplied) alternatively the supplied flexi hose and Fittings can be used.
- 9) Before replacing the rear panel, run the machine and carry out test vends to ensure that there are no leaks.

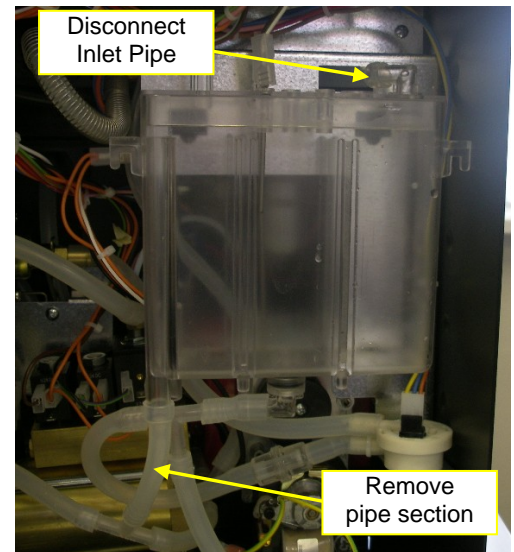


Fig. 1

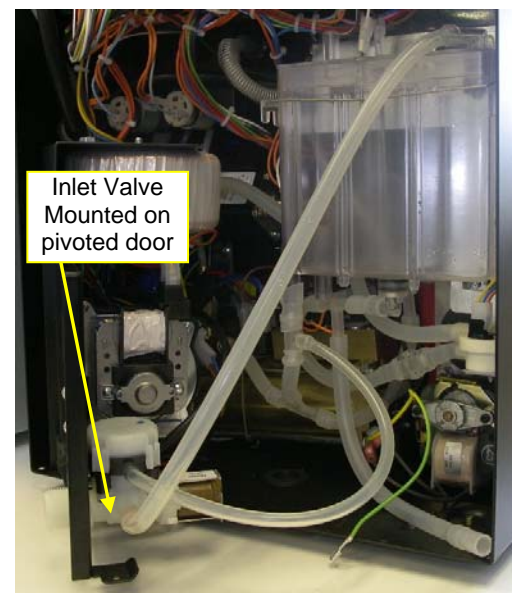


Fig. 2