

TECHNICAL INFORMATION SHEET

No. 0506-03
24-Jun-05

CINO XS SM Mains Water Kit

The kit Contains:

- 1 x Inlet valve CINO Espresso NR.
- 1 x silicon pipe 11mm x 400mm
- 1 x hose 9mm x 300mm (with T-Piece attached)
- 1 x of 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.



Fig. 1



Fig. 2

- 3) Remove blanking plate (Fig.1)
- 4) Fit inlet valve by twisting into position (Fig. 2), the correct fitted position is shown in Fig. 3

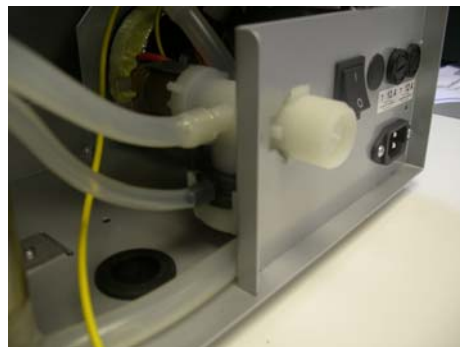


Fig. 3



Fig. 4

- 5) Slide the boiler out slightly to gain access to remove the overflow pipe (fig.4)
- 6) Replace the overflow pipe with the T-Piece pipe supplied in the kit. (Fig. 5)
- 7) Remove the power leads from the tank inlet valve (Fig. 6) Connect these leads to the newly installed inlet valve (Fig. 7)



Fig. 5

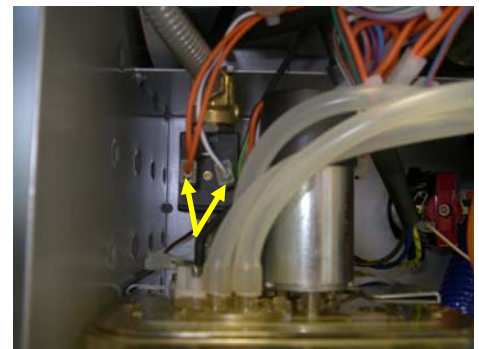


Fig. 6

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- 8) Disconnect the inlet pipe on the top of the boiler (Fig. 8) connect the pipe supplied in the kit from the newly fitted inlet valve to the boiler inlet.

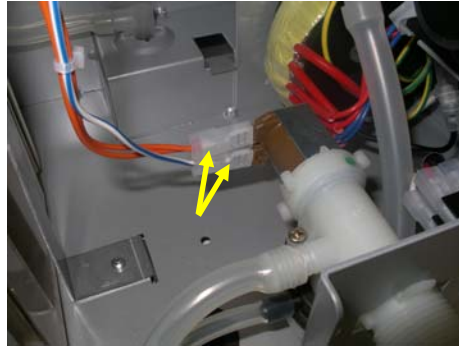


Fig. 7

- 9) 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.



Fig. 8

- 10) Before replacing the rear panel, run the machine and carry out test vends to ensure that there are no leaks.