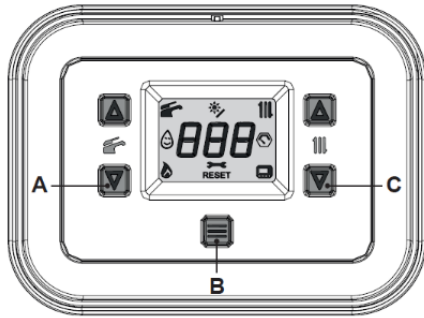


### *Automatic Calibration Function*

Ensure all demand(s) have been turned off (no call for CH or DHW)

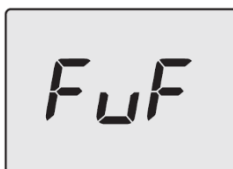
- 1) Press and hold A+C down for 5 seconds until it shows HiS (History Log)



- 2) Press C to scroll to CAF (*Calibration Automatic Function*), then press B to enter the menu, STF (Start Full) will appear...turn the DHW tap on at a good flow rate (open 2 taps).



- 3) Allow the program to perform the entire process (approx 5-6 mins). At the end of which FuF (Full Finish) will appear.



- 4) You can exit the *Auto Calibration Function* by pressing A + C for 5 seconds. Please perform a flue integrity combustion check and ensure the Co2% level is within 8.5% - 9.5% (Natural Gas).

**N.B:** if the appliance did not pass its flue integrity combustion check...please investigate the following: All burner seals, Inlet Working Pressure, All flue Components, Electrodes, Burner, DHW Flow Rate, Any Existing Boiler Issues.