Re calibration procedure
Mynute X Boilers

To enter the settings menu

With the boiler in the off status via button 1
- Press button 3 (menu) momenterily
Screen displays...

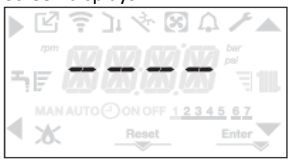


Fig 1

Press button 3 (menu) for 2 seconds
The screen will now display.. **P1**

Press button 3 again for 2 seconds **PWD** will disply then this sreen will display "The password screen"

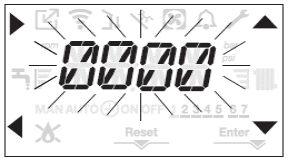
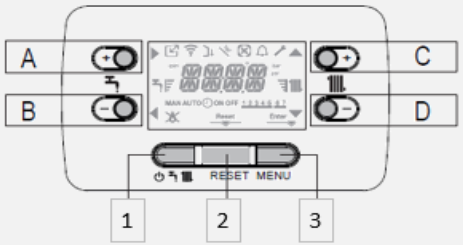


Fig 2

Use the up & down arrows (buttons C/D) to enter the pascode **0053** and press the **A button** to acknowledge
The screen will display ***P1**

You are now in the **service** access area using the up and down buttons (buttons C/D) you can scroll throught the settings menu levels **P1** to **P5**
(As listed in 3.21 of the main manual)

*NOTE Mynute X Boilers manufactured before mid 2020 may display catergories as title **headings** rather than The **"P 1-5 "** menu



There are two password access levells Installer and Service
Installer is by code 0018 Service is via 0053
(for some models 0019 replaces 0018 as the installer code)
The settings menu tree in the main manual indicates the menu and access level required

For re-calibration

Use the up arrow (button C) to scroll to section
***P2**

Now press the forward arrow (button A) to enter the *P2 group and again use the up arrow (Button C) to scroll to **P2.06**

Now Press the forward arrow (button A) to enter P2.06 Then again use the up arrow (button C) to sellect as required

1 = Reset **the boiler will do a self calibration**

Use this setting if the boiler was installed very recently (up to arround 4-5 weeks)

2 = Restore **the boiler will do a self calibration**

Use this setting for boilers that have been installed for over a month or more.

the boiler will automatically start and go through the calibration process. This may take several minutes. Do not disturb the boiler until it has completed the proces and the screen again displays

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To run a combustion analysis check with a flue gas analyser, if required.

Ensure the boiler is off as shown in Fig 1 (left)
Press Buttons **2** and **3** together for at least 2 seconds.
The display will now display **CO** and the arrow icons

Pressing ◀ Stops and escapes the opperation.

Using ▲▼ changes the fan speed from minimum to maximum

Remove the analyser port plug on top of the boiler and insert the probe adapter supplied with the boiler. insert your flue gas analyser into the adapter

Use ▲ To scroll up to the **max,** setting (As far as it will go)

Run your maximum analyser check your looking for 9% nat Gas and 10% for LPG systems.

now...

Use ▼ To scroll down to the lowest point (as far as it will go)

The boiler will oprateate **min,** heating output.
Run your minimum analyser check you are looking for 9% nat gas and 10% for LPG systems.

If the analyser adapter supplied with the boiler is not present you will need to form a seal around the adapter probe where it enters the port
"Tip, Putty Plastercine and Blu-tac all work well for this"