

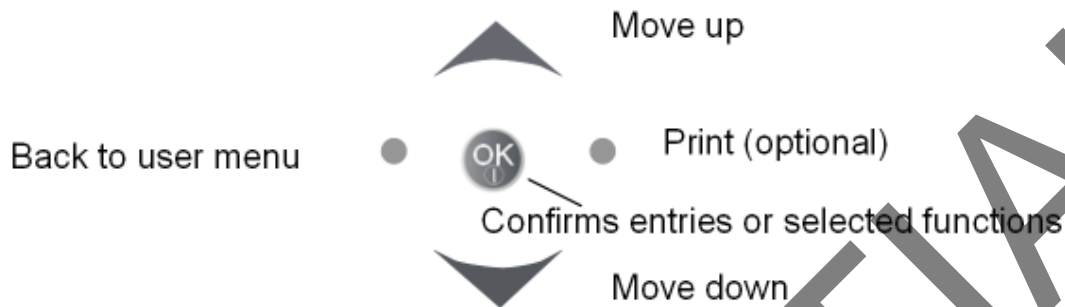
A photograph of the AlcoTrue P Breathalyser device, which is a handheld, grey and white medical instrument. It features a small LCD screen at the top, a circular sensor in the center, and a small display at the bottom. The device is shown at an angle, with a large, diagonal, semi-transparent watermark reading "CONFIDENTIAL" overlaid across it.

AlcoTrue[®] P

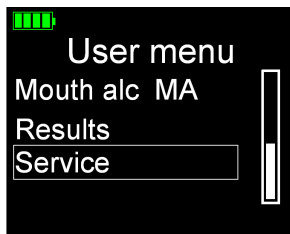
Breathalyser

Service manual

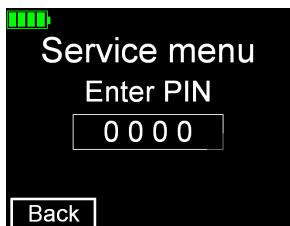
Performing a calibration on AlcoTrue® P/Breathalyser other than single use



Enter into service menu,

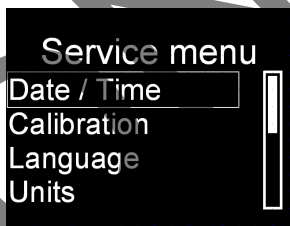


Move with the arrows up or down until the “Service” menu is highlighted and press .

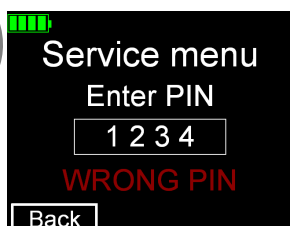


The display shows “Enter PIN”.
To access the Service menu a 4 digit PIN has to be input.

- Press the button
- Select a digit by pressing the arrows (Up/Down)
- Confirm by pressing . Move to the next digit (arrows up/down) and repeat the procedure.

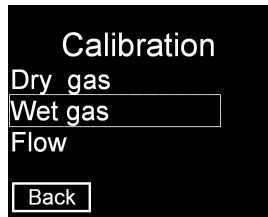



Service menu is displayed if a correct PIN was entered.

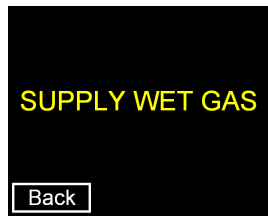


In case of an incorrect PIN, the message “WRONG PIN” is displayed.
Press “Back” and enter the PIN again.

Calibration menu



Move with the arrows until the Item “Wet gas” is highlighted and press .



The message “SUPPLY WET GAS” is displayed.

- Insert a new mouthpiece into the inlet of AlcoTrue P
- Insert the AlcoTrue P into the outlet of the calibrator
- Provide the gas (34°C, flow 15 l/min)


A periodic alarm tone and the blinking display message “SUPPLY WET GAS” indicate the start of the calibration process.



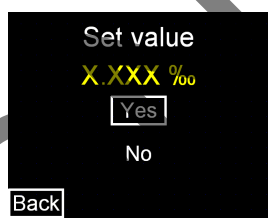
The calibration process is completed when the message “Analyzing” is displayed.





After calibration process a calibration value is displayed.

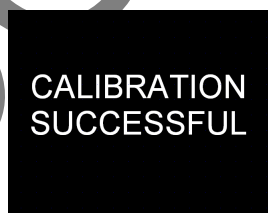
- Adjust the calibration value (arrows Up/Down) according to the Alcohol concentration used to perform the calibration.
- Press .

Note: Calibration formula typically 1 permil ‰ (Used by the Manufacturer)



Afterwards select “YES” and press  to confirm the calibration value.

In case of an incorrect value, select NO and press . The message “CALIBRATION FAILURE” is displayed. Press “Back” and repeat calibration.



A correct calibration is indicated by the message “CALIBRATION SUCCESSFUL”



In case of an incorrect calibration the message “CALIBRATION FAILURE” is displayed. Press “Back” and repeat calibration.