

Questions & Answers

Title:	CO2 Fine Adjustment			ID:	
		•			0043
Date in:		Response:	Model:	Author:	
2006-09-13		2006-09-13	-	CMa	

There are two potentiometers on the display. The lower is offset the upper gain. In case of minor adjustments on already pre-adjusted instruments use the lower potentiometer (CO2 offset) only.

- 1) Identify the lower potentiometers (CO2 offset)
- 2) Set CO2 level in chamber to target concentration (e. g. 5%)
- 3) When level is stable, measure CO2 inside the chamber with a calibrated CO2 measurement tool. Ideally the CO2 level should be ~4..8%.
- 4) Adjust the lower potentiometer (CO2 offset) until the display reads the same value as the external meter.

