

Interactive  
Comment

## ***Interactive comment on “Assessment of the performance of a compact concentric spectrometer system for Atmospheric Differential Optical Absorption Spectroscopy” by C. Whyte et al.***

**C. Whyte et al.**

psm7@le.ac.uk

Received and published: 6 November 2009

The authors are grateful to the referee for his/her comment.

With respect to the issue of a photograph, we have been unable to take a suitable photograph of the instrument. This is in part due to the design of the instrument as the components form a very tight package and it is difficult to take a picture within the confines of the instrument housing to adequately show the components in any detail. A view from above only really shows a black expanse of optical supports, which are

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



mounted top and bottom around the components. Therefore any images we have are not the most informative and we have decided to leave them out at this stage. We feel the schematic drawing adequately describes the components in sufficient detail

---

Interactive comment on Atmos. Meas. Tech. Discuss., 2, 1901, 2009.

**AMTD**

2, C724–C725, 2009

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C725

