



Products



Optiprex Ruby Lux with microscope

RELATED PRODUCTS:

- Diacell® iGM Controller
- Optiprex PLS
- Optiprex Ruby Lux

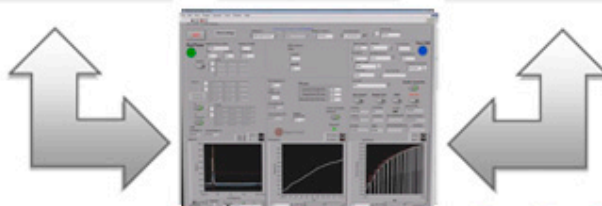
RELATED ACCESSORIES:

- Ruby Powder and Spheres

Optiprex High Pressure Manager

A LabVIEW® based software that controls iGM Controller and Optiprex PLS or Optiprex Ruby Lux.

- ▶ With the Optiprex High pressure manager software there are three possible automatic modes of operation:
 - operate just the ruby fluorescence system; or
 - control just the iGM Controller; or
 - and, most important of all, control both an Optiprex fluorescence system AND the iGM Controller at the same time.
- ▶ The last mode of operation above enables the user to operate the gas membrane diamond anvil cell, adjust the in-situ pressure and then calibrate the same via the ruby manometry system simultaneously.
- ▶ The Optiprex High Pressure Manager can be used in any ruby fluorescence system based around the Ocean Optics HR4000 spectrometer.
- ▶ Similarly, this software can also control the Pace 5000 from GE.



www.almax-easyLab.com

For US, Canada and Latin America
Almax easyLab Inc.
485 Massachusetts Avenue
Suite 300
Cambridge, MA 02139-4018
USA
Ph: +1 857 445 0045

For Europe, Middle East and Africa
Almax easyLab bvba
Wagenmakerijstraat 5
8600 Diksmuide
Belgium
Ph: +32 51 55 56 37

For Asia and Oceania
Almax easyLab Ltd
Science and Technology Centre
University of Reading
Whiteknights Road
Reading, RG6 6BZ, UK
Ph: +44 (0)118 935 7272



THE BRITISH
ASSESSMENT
BUREAU
ISO 9001
Certification No. 180384