

# Raman spectroscopy for air sensitives

Specifications:

## **Main glovebox**

Single-sided operated glovebox

1250 width x 900 height x 780 depth [in mm]

Mini-antechamber oven, up to max. 150°C,

Gas purification system for closed cycle circulation

Removal: oxygen and moisture, <1 ppm

## **Lasers**

633 nm HeNe

785 nm HPNIR