



**UsedGloveBox.com**  
SCIENTIFIC MARKET SOLUTIONS

**Item 26-330 Used MBraun™ UNilab 2 port Glovebox with MB-10 Purifier**

This used MBraun glovebox includes large & mini antechamber, MB-10 purifier with control screen mounted on purifier housing. AMI Model 2001LC Trace Oxygen Analyzer with internal sample pump. H2O monitor is not included but can be added. A vacuum pump and gloves are required but not included. 90 Day Warranty for Parts.

Price: **Make offer**





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Web: [www.usedglovebox.com](http://www.usedglovebox.com)

Email: [info@usedglovebox.com](mailto:info@usedglovebox.com)

Tel: 702-343-0297



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Purifier Control Panel

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**Purifier manufactured in 2011**

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**AMI Model 2001LC Trace Oxygen Analyzer** uses an electrochemical sensor. It measures the concentration of oxygen in a gas stream, using an oxygen specific chemistry. It generates an output current in proportion to the amount of oxygen present, has zero output in the absence of oxygen. The cell is linear throughout its range. The span calibration may be performed using standard span gases or ambient air.



**O2 sample pump**



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**mBRAUN**

Unilab

Serial No.:	UL02-132
Project / Service No.:	PR 02-132
Electrical Connections:	115V / 20A
Manufactured:	10/2002

**Glove Box**

Box Pressure, Max.:	+ 20 mbar
Box Pressure, Min.:	- 20 mbar
Integral Leak Rate	< 0.1 vol % / h (-10 mbar)

**Antechamber**

Total Vacuum:	10 <sup>-4</sup> mbar
Integral Leak Rate:	10 <sup>-5</sup> mbar l / sec.

**Gas Purification System**

Processing Gas	N <sub>2</sub> / Ar / He
Gas Purification, Max.:	< 1 ppm H <sub>2</sub> O / O <sub>2</sub>
Integral Leak Rate:	10 <sup>-5</sup> mbar l / sec.
Perm. Ambient Temperature:	15° C - 30° C
Blower Type:	Single Stage
Blower Flow Rate, Max.:	20 m <sup>3</sup> / h

Conformity Declaration  
According to 89/392/EWG



ISO 9001  
certified

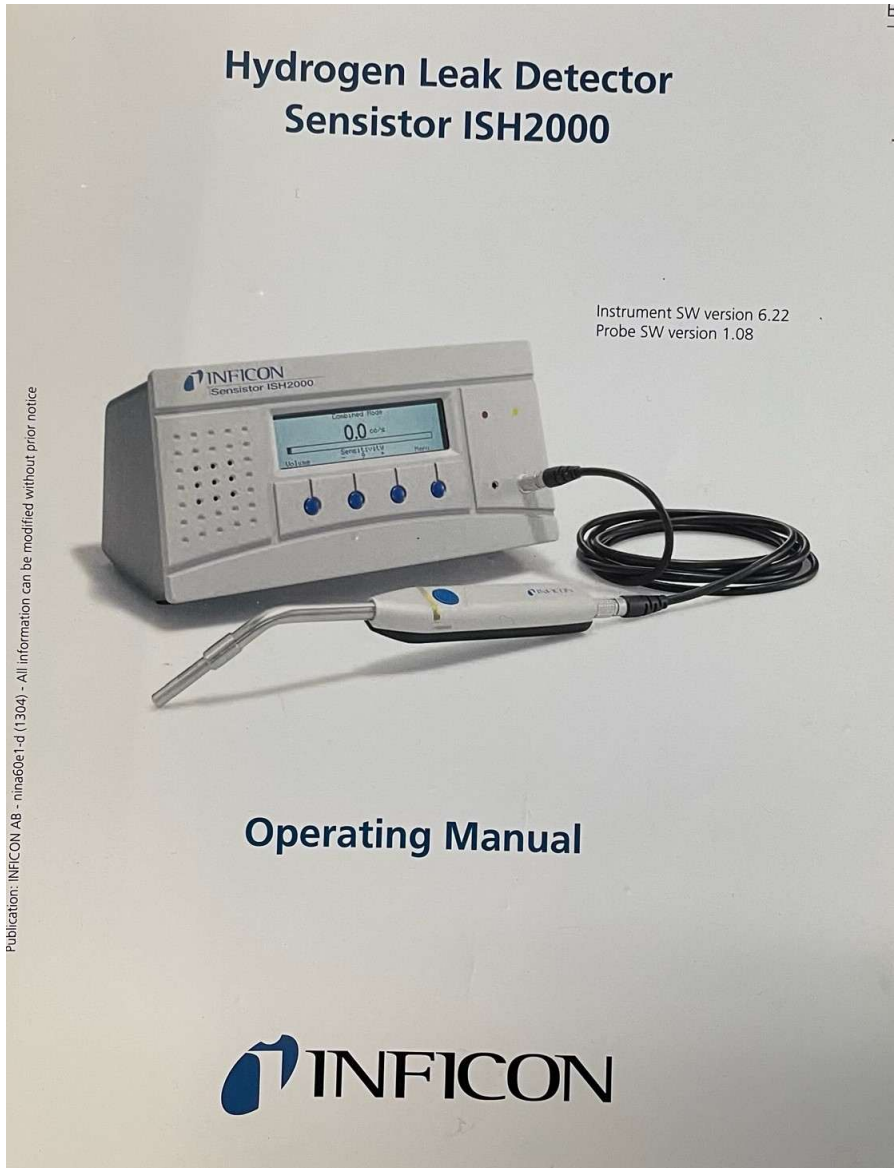


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We Buy, Sell & Service Used Gloveboxes

702-343-0297 info@usedglovebox.com

Glovebox leak check conducted with an *Inficon* H2 leak detector using 5% H2 95% N2 gas



**Optional On-Site Installation, Start Up Assistance and Training** -We provide the option of on-site installation assistance. Our personnel have combined inert glovebox work experience of over 40 years. We can train your staff on the operation of the glovebox system. We also will provide long term technical support by email and phone at no charge.