



DEMO ANALYZER OFFER

Multidetek 3

Minimum hydrogen mobility
requirements

The Multidetek3 (MD3) is LDetek's latest generation of compact industrial GCs, dedicated to gas purity.

Mobility Hydrogen is a 99.97%* pure hydrogen suitable for use in vehicles equipped with PEM fuel cells.

Certain impurities are **critical** and must be monitored as a priority. These include CO and H₂S.

*According to EN 17124 and ISO 14687-2

Chemlys offers you a demonstration analyzer to meet your minimum hydrogen mobility quality control requirements.

This analyzer incorporates 2 Plasmadetek detectors, a patented innovation from LDETEK, providing sensitivity in the ppb to % range.



Take advantage of our special offer!



The essentials of hydrogen
mobility quality control



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MD3 COMPLIES with EN17124 and ISO14687-2, the standards governing the quality of Hydrogen Mobility.

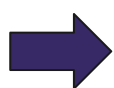
Configuration :
CH₄, CO, CO₂, NMHC &
H₂S in H₂.

+

Related accessories:
LDP1000 (Carrier gas purifier)
LDGDSA (dilutor)

A complete package dedicated to mobility-quality hydrogen control at an attractive price.

For more information, please contact us!



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