

Hidex 600 OX

Automated Oxidizer



HIDEX

LabLogic

EXPERIENCE & EXPERTISE

Oxidize your samples with confidence.

The Hidex 600 OX Oxidizer is a fully computer controlled automated catalytic combustion unit for the preparation of organic samples. The system uses industrial standard logic and mass flow controllers to manage the sample combustion process.

Ideal for processing a variety of samples such as soil, concrete, faeces, tissue, cellulose, paint, adipose, crude oil, blood, plant material, bones, concrete from decommissioned nuclear power plants.



Sample Collection

Samples are collected in scintillation vials automatically. A Teflon nozzle seals the vial without the need for changeable O-rings. Cocktail is automatically aspirated by a reliable pump.

Vials are placed directly in a liquid scintillation counter sample rack, ready to be counted with the Hidex 600 SL counter.



Sample Loading

Up to six samples can be loaded in one go. The operator is then free to walk away and allow the instrument to continue the process unlike older manual systems which require continuous operator interaction.

Sample Boats

Sample boats are placed on high purity quartz ladles. The Hidex 600 OX Oxidizer is compatible with both disposable and reusable sample boats.





Service and Support

Users of our systems can benefit from our comprehensive, fully inclusive service and support.

We can give reassurance that if things go wrong or you need expert advice, help is only an e-mail or phone call away.



Validation Services

Our Validation Service enables you to implement and get maximum value from your investments as soon as possible.

We work as a partner with your Quality Manager, System Manager and users to provide a tailored Validation Plan, suited to your needs. Our Validation Specialists have years of experience in GLP system validation, detailed knowledge of our systems, together with other industry standard systems to help you meet company and regulatory requirements.



Training

LabLogic can provide a variety of training courses and workshops to help you get the most out of your instruments and software.

All training is performed by our expert Product and Support Specialists who have many years experience in the development and use of the instruments and software.

Certificates can be provided to complement your internal GLP training records.

Related Products

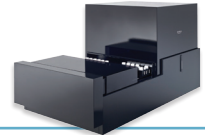
Hidex 300 SL

Liquid Scintillation Counter



Hidex 600 SL

Automatic TDCR Liquid Scintillation Counter



Hidex Triathler

Liquid Scintillation Counter and Gamma Counter



Hidex Sense

Multi-technology Microplate Reader



Hidex AMG

Automatic Gamma Counter



Hidex Q-ARE 100

Automated Radionuclide Extraction System



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Certificate No: 10926
ISO 9001

Europe & Worldwide

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