

# OIL SAMPLING BOX

made by **ECH<sup>i</sup>**

## Contamination free sampling of oils

Easy to handle

No contamination with air

Portable with battery

## Description

The **OIL SAMPLING BOX** realises an air contamination free sampling. After connecting, the user can transfer the liquid sample directly into a glass syringe for further analysis.

During the sampling process the user can check the oil temperature because of an implemented temperature sensor.

There is space in the housing cover for transporting up to 4 syringes of different sizes (10 mL, 50 mL or 100 mL).

By using the **OIL SAMPLING BOX**, you reduce the number of manual steps from sampling to the measurement result and thus reduce the error rate by the user to a minimum.

## Applications

- Power transformers
- Electrical devices
- Oil-filled containers
- Pressure pipes

## Features

Featherweight:	Weight only 5.7 kg
Compact design:	Dimensions 40 x 30 x 22.5 cm
Outdoor ready:	Protection class IP 65
Lasts a long time:	2 Ah battery pack capacity
Easy handling:	Function icons
Fast flushing:	Max. 150 mL (transfer volume per hub)



OIL SAMPLING BOX for contamination free sampling



OIL SAMPLING BOX is available in orange and anthracite



Easy sampling of gases and liquids

**ECH<sup>i</sup>**  
**SCIENTIFIC**  
 part of ECH Elektrochemie Halle  
 Global Sales Division

### ECH Elektrochemie Halle GmbH

Otto-Eißfeldt-Str. 8  
 D-06120 Halle (Saale)  
 Germany

Tel.: +49 (0) 345 279570-0

Email: [info@echscientific.com](mailto:info@echscientific.com) • [www.ech.de](http://www.ech.de) • [www.aquamaxkf.com](http://www.aquamaxkf.com)

### ECH Scientific Limited

Building 69, Wrest Park, Silsoe  
 Bedfordshire, MK45 4HS  
 United Kingdom

Tel.: +44 (0) 1525 404747

100 %  
 developed and  
 manufactured  
 in Germany