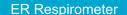
# NEW - MEASURING C13 ISOTOPE WITH ECHO RESPIROMETER

## ER RESPIROMETER + $\delta^{13}$ C ISOTOPE ANALYZER

NEW - CONNECT  $\delta^{13}$ C ISOTOPE ANALYZER TO ER RESPIROMETER FOR PRECISE ON-LINE BIODEGRADATION MEASUREMENTS

#### Features:







 $\delta^{13}$ C isotope analyzer e.g. 1



δ¹³C isotope analyzer e.g. 2

- MEASURING δC13 ISOTOPE ON-LINE;
- Software integration between analyzers;
- Biodegradation in compost;
- Biodegradation in soil;
- Biodegradation in fresh & waste waters;
- Biodegradation in marine waters;
- Biodegradation in sediments;
- Biodegradation in algae environment;
- Certification measurements:
- Modular and upgradable;
- Suitable for various applications;
- Customizable.



# **NEW - COMPACT XC RESPIROMETER**

# FOR SCREENING AND R&D MEASUREMENTS

NEW - COMPACT XC RESPIROMETER FOR SCREENING AND R&D MEASUREMENTS, CONNECTED TO EXISTING HARDWARE OR AS A COMPLETE SETUP

## Features:

- STAND ALONE CONTROLLER for connection to existing hardware (vessels, cabinets, etc);
- **COMPLETE SETUP** with vessels, thermostatic cabinet, air source, PC, etc;
- SUITABLE FOR R&D TESTS, SCREENING and RAPID TESTS;
- MODULAR DESIGN & UPGRADABLE;
- **NEW** Software with additional features;
- Different mixing options.



