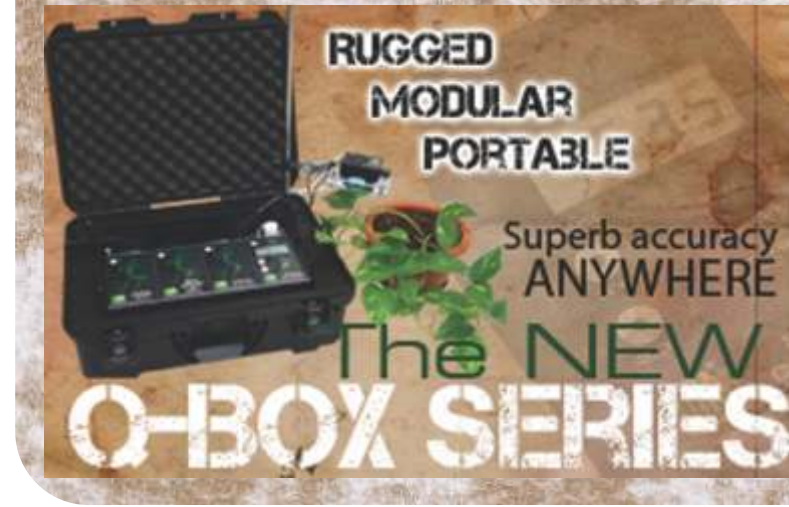
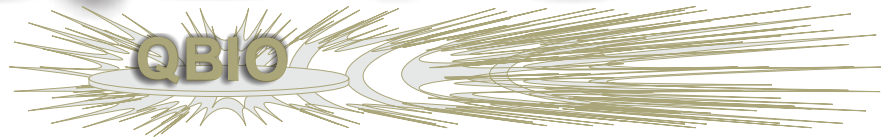


QBIO



Request for separate catalogue



QBIO

Featured Aquatic Products

Q-Box AQUA Aquatic Respirometry Teaching Package

Measures metabolic rate in aquatic organisms using intermittent flow respirometry by monitoring a decrease in dissolved O₂



Featured Environmental Products

Gas Control Systems

Monitor and maintain preset concentrations of gases such as CO₂ or O₂ in a chamber with Qubit Gas Control System customized to your specifications.



Featured Plant & Soil Products

Z995 FluorPen PAR

Z995 FluorPen PAR includes all the features of the Z990 FluorPen with all the extra options i.e. it measures Ft, QY, NPQ, OJIP, and Light Curve (QY). In addition, the FluorPen PAR incorporates an integrated Light Meter for direct digital readouts of Photosynthetically Active Radiation (PAR) in the range from 400 to 700 nm, the [...]

Featured Human Products

Q-Box HR1LP Human Respirometry Package

The Q-Box HR1LP Human Respirometry Package is ideal for use in undergraduate laboratory courses, yet the package's Infrared CO₂ Analyzer, Oxygen Sensor, Pneumotach Spirometer and Wireless Exercise Heart-Rate Monitor have the accuracy and resolution required for research.



Featured Algae & Bacteria Products

Z985 Cuvette AquaPen

A cuvette version of the AquaPen fluorometer with ultra-high sensitivity – up to 0.5 ug Chl/L. It has blue and red measuring lights for measurements of photosynthetic parameters both in algal and cyanobacterial suspensions in a cuvette.



Featured Animal & Insect Products

Q-Box RP2LP High Range Respiration Package

The Q-Box RP2LP- High Range Respiration Package can be used to study metabolic rates via CO₂ and O₂ exchange in mammals, and other animals with higher metabolic rates.

