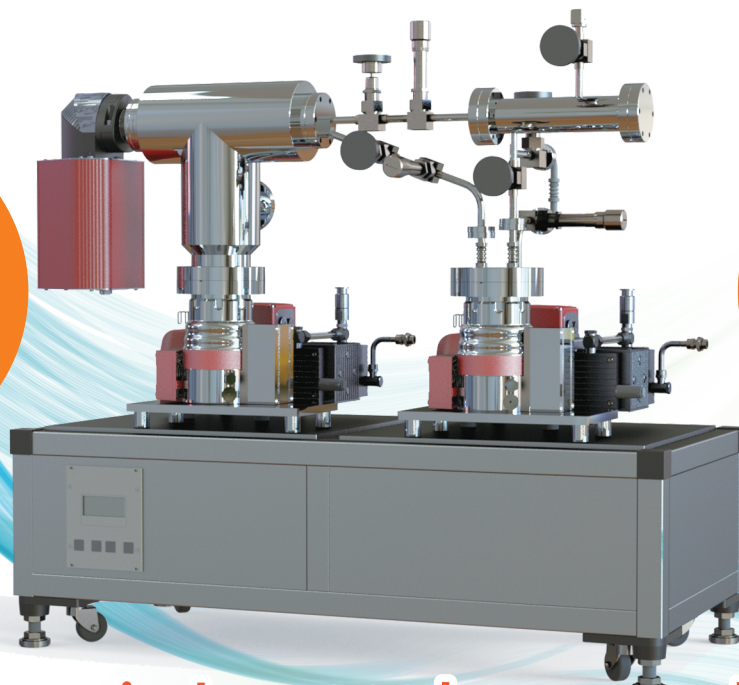


Breath Gas Analysis Device "Breathmass"

One-minute
gas
analysis



No need for
specialized
knowledge
and training

Analyzing respiratory gas has never been easier
- **Lightning fast results in 1 minute**

Reduces the burden on subjects

Compared with blood collection or lung capacity measurements, breath gas sampling eases the burden on subjects. Subjects only need exhale into a bag.

"Whole" breath gas analysis

Breathmass greatly differs from traditional technologies (which requires separation of compounds from sample gas before analysis,) because it can simultaneously analyze a wide range of mass numbers and provide a vast amount of information on breath gas compounds for databases.

Measurements can be taken anywhere

In addition to medical institutions, measurements can be taken anywhere from sports gyms to community halls, making daily and continuous monitoring of health conditions possible.

A never before seen breath gas analysis apparatus that can rapidly collect huge amounts of breath gas data

Quick measurement makes it effective for collecting large amounts of breath gas data. In future, Breathmass could also provide the technical foundation for new medical businesses where disease predictions and decisions for more thorough examinations can be made in places away from hospitals.

For more details, please feel free to contact us

Nikkin Flux Inc,

3-12-19 Asahicho, Nerima, Tokyo 179-0071 Japan

<Contact>

information@nikkin-flux.co.jp