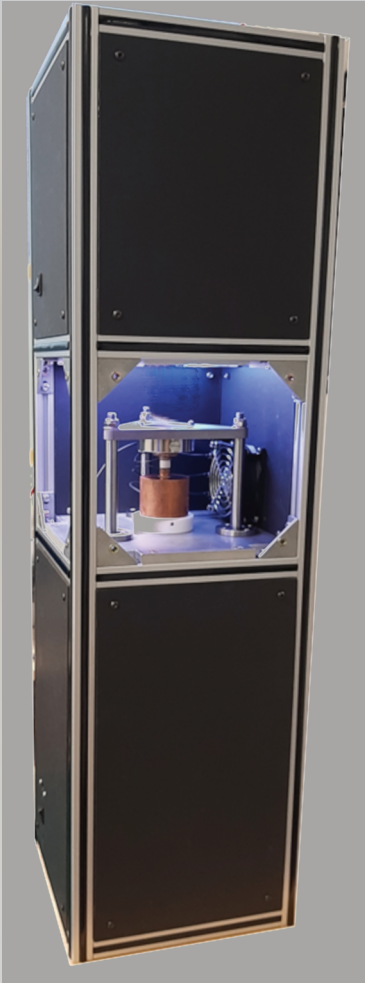


InoTherm®

The thermal conductivity coefficient is directly measured



Patent Pending

Reliable

First-principle measurements

Thermal contact resistance eliminated

Standard material traceability

Made in the UK

Cost-efficient

Small samples

Uncomplicated sample preparation

Short measuring time

Accurate

errors not exceeding

5% at $k = 0.05 \div 20 \text{ W/m}\cdot\text{K}$,

3% at $k = 40 \div 150 \text{ W/m}\cdot\text{K}$,

5% at $k = 200 \div 500 \text{ W/m}\cdot\text{K}$.

Digital system stability


The instrument has a self-contained electronic system and does not depend on ubiquitous hardware and software packages.

Master the measurements in one hour.

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