



CAPBs® set

benefits

- complete set for performing 4 Pa test in buildings
- robust, modular system case S, suitable for box and shelf system Sorti-mo-Boxx
- wireless, immediate transmission of the measurement data to your AFRISO measuring instrument, smartphone or tablet with Bluetooth® technology
- position-independent, temperature-compensated sensor technology for maximum precision in all measuring scenarios
- free app for EuroSoft live for operation of all CAPBs® via smartphone and tablet. With pre-installed measurement menus for special applications and graphical representation of the measurement results



Application

Check of underpressure limit value (4 Pa / 8 Pa) in a sealed air system (building/apartment)
Acceptance of individual heat systems with simultaneous operation with exhaust air systems

Description

If multiple heat systems using indoor intake air and ventilation systems are operated in a closed space, this can result in a hazardous low pressure. With the 4 Pa test, the underpressure limit value of 4 Pa/8 Pa can be checked and documented.