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Universal measuring station

Ethernet-based measurement technology
 for temperature, voltage, active power and flow rates.

With the Weinmann universal remote station you can measure all the necessary consumption data, flow rates and temperatures of household devices according to the ISO standards, for example dish washer, refrigerator, washing machine.

As a test computer, a standard Windows PC is used.

Including designer and expression of a measurement report.

Data Acquisition Hardware is built in at the test station.

All sensors can be plugged at the front panel.

The data are recorded on the proven DASyLab software.

Evaluation according to standard modules are available or can be configured individually.



Optional:

- PT 100 sensors with a special extra thin connecting line.
- test mass for cooling systems
- MID flow sensor ½ inch
- humidity sensor 0 – 80% rel. Humidity ± 2%



PT 100 sensors

Inside the universal remote station



Technical Data:

Constant supply voltages	230V / 10A
Control voltage	230V
18 temperature points PT 100, four pin connection	