

Measuring Equipment



Air Volume measurement meter
 > Widely used in Cleanroom and HVAC.



Agriculture environment meter
 > can acquire air temperature, humidity, light intensity, CO₂ concentration, dew point, soil temperature, soil moisture, and other agricultural environmental parameters in real-time. Widely used in facilities agriculture, forestry, horticulture, animal husbandry, and other fields, and fulfill to carry out conduct of automatically monitor, automatic control and intelligent management to the facilities for comprehensive agricultural ecological information



Leaf Area meter



Anemometer



CO monitor



Vibration Temp. meter



Vibration meter



CO₂ monitor



CH₄ detection alarm



Coating Thickness gauge



Conductivity TDS Tester



Temperature data logger



Dew point meter



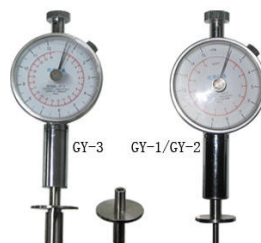
Disolved Oxygen meter



Laser Diameter 2D measuring



Ultrasonic distance meter



Fruit Hardness Tester

Measuring Equipment



Gauss meter



Grain Moisture meter



60 degree Gloss meter



Halogen Leak Detector



Hardness Tester (Shore A, C, D)



Formaldehyde HCHO meter



Humidity meter



Infrared Thermometer



Laser Pointer



Electronic water level controller



Lux Meter



Moisture Meter

Applicable for:

Wood fiber materials,
wooden articles, Chinese
traditional medicine,
tobacco, cotton paper,
building, soil and other
fibre materials.

Measuring Equipment



NO2/O3 monitor w/ alarm



O2 analyzer w. alarm



O3 (Ozone Generator)



Online PH meter



Online ORP meter



Digital PH Controller



PH Meter

Measuring Equipment



Digital Planimeter

Application:

- > Able to calculate the area of any shape.
- > LCD display.
- > Inner power 6Volt.
- > Weight 12.5Kg



Leaf Porometer

Application:

- > To measure vapor exchange between leaf and air, use the method of air exchange, measure the relevant humidity, temperature of in the leaf, thus get the Transpiration speed of the leaf, and measure the temperature of the leaf, calculate the Water vapor gradient, according to vapor transportation impedance formula, thus get the stomata resistance or stomata conductance



Reflection Meter

Application:

- > This instrument is a special equipment for measuring the reflectivity of rearview mirror (or similar product) of motor vehicle.
- > The product composes intelligent measuring instruments, optical integrating sphere, parallel lamp, standard light source, constant current source etc. It is easy to operate, it can measure the reflectivity quickly and accurately.

Measuring Equipment



Refractometer

Application:

> The Hand Held **Refractometers** are specially designed for measuring the concentration of many kinds of solution listed as following:

Juices, Beverages, Honey, Salt water, Brine, Cleaning fluid, battery fluid, Antifreeze and Industrial fluids etc. And they can also test for the proportion of the water-soluble solution.



Sound Level Meter



Visible Spectrophotometer



UV-Visible Spectrophotometer



Flourescent Spectrophotometer

Application:

> The spectrophotometer is an instrument which measures the amount of light of a specified wavelength which passes through a medium.

> applied to the departments of medicine & hygiene, clinical test, biochemistry, petrochemical industry, environmentally monitoring and quality control etc. for qualitative & quantitative analysis.

Measuring Equipment



Surface Roughness Meter

Application:

- > This instrument is compatible with four standards of site to measure surface roughness of various machinery-processed parts, calculate corresponding and clearly display all measurement parameters.
- > Multiple parameter measurement: Ra, Rz, Rq, Rt



Tachometer (Photo type)



Tachometer (Laser type)



Tachometer (Touch type)



Stroboscopes



Temperature Panel



Microcomputer
Temperature
controller



Measuring Equipment



Thermometer



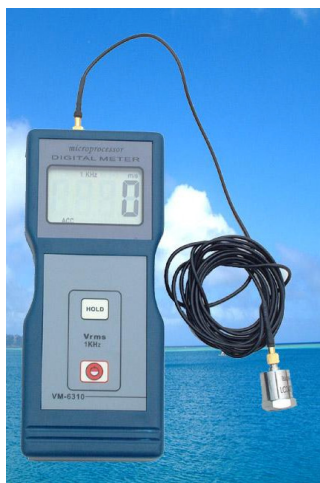
Thermo Hygrometer



Ultrasonic Thickness meter



Window Tint Tester



Vibration Tester

Application:

The RC-058 *Window Tint Meter* is mainly used to test the transmittance of automobile glass and transparent or semi-transparent objects. It is small in size and portable, so it is especially adaptable to field measuring.