SR-LT-1701　ANALYTICAL WIGHTING BALANCE

TECHNICAL PARAMETER

Model No.	SR-LT-1701
Voltage	220V/50Hz
Accuracy	0.0001g
Lineal Accuracy	± 0.2mg
Max Capacity	110g
Pan Size	φ90mm

EQUIPMENT SUMMARY

* Calibration method
* Adjustable function of six-level anti-vibration filter
* Large LCD interface with backlight display
* Lock the current working mode/unit function
* Anti-interference and anti-static metal shell
* Adjustable weighing stability time
* Equipped with RS232/USB communication interface to connect peripherals
* There are 17 international common units such as grams, carats, pounds, ounces, etc.
* Built-in time and date adjustable function
* Set object weighing and counting function
* Percentage weighing
* Digital multi-point linear calibration function
* Direct reading function for density weighing
* Built-in temperature display function
* Electromagnetic force single sensor

SR-LT-1903　ELECTRONIC DENSIMETER

TECHNICAL PARAMETER

Model	SR-LT-1903
Weighing accuracy	0.001g
Maximum weight	120g
Density Analysis	0.001g/cm3
Measure time	about 10 seconds
Type of measurement	Solids (blocks, shaped parts, particles, floats)
Read directly	weight density volume
Sensor	Gold-plated ceramic
Standard interface	RS-232
Optional	printer
Packaging size	(45*24*46)mm
Weight	7.5kg

FEATURES

1. No need for any manual calculation, 2-step operation, the specific gravity value of various solid particle samples can quickly and directly read in 2 to 5 seconds, and the volume operation is simple;
2. Support the operation of one-key automatic reset and deduction of the weight of auxiliary accessories;
3. It has the function of temperature and solution compensation setting to meet the needs of the specific gravity of the measurement medium (water) and the replacement of the **measurement medium due to the low room temperature;**
4. Gold-plated ceramic sensor is used, which has the characteristics of corrosion resistance,long life and low failure rate.
5. Adopt one-piece transparent measuring tank, one-piece tank size: (165*115*856)mm
6. The design of light weight, thin strip and stainless steel hanging rail line can greatly reduce the error caused by the buoyancy of the hanging rail line;
7. With RS-232 standard interface, the hydrometer can be easily connected with computer and printer.