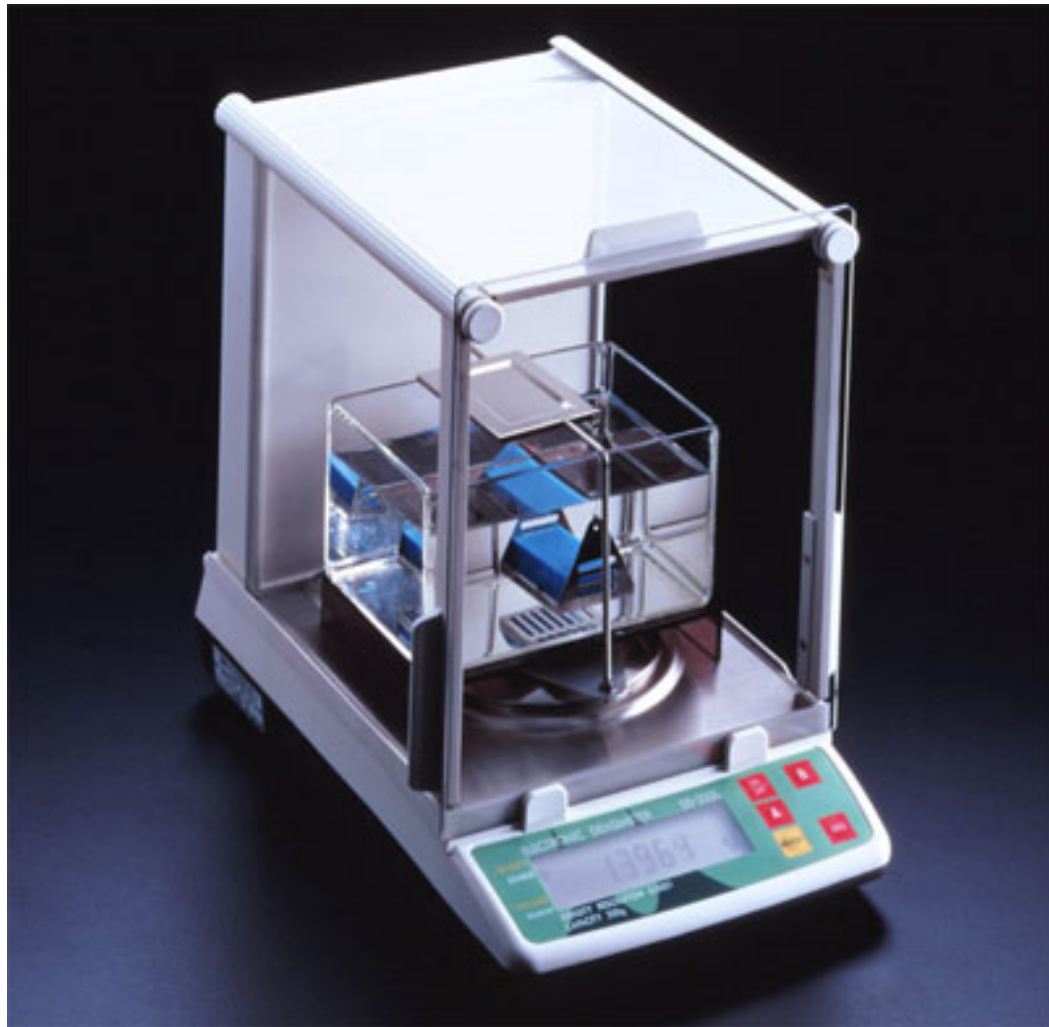


## Densimeter SD-200L

- Top of the line Densimeter, for measuring solid and liquid specific gravity
- Density resolution: 0.0001g/cm<sup>3</sup>
- Capable of measuring solid specific gravity and volume, and its variations down to the fourth decimal place



## Features:

- Densimeter with super-accuracy of density resolution of 0.0001g/cm<sup>3</sup>
- Very simple measuring procedure allows anyone to use it easily
- Solid volume and specific gravity of solid and liquid can be measured with one unit.
- Indication: Weight in the air; Weight in the water; Value of specific gravity; Volume

### *SOLID MODE:*

- Capable of measuring volume variation factor.
- Capable of indicating errors for the measured value.
- Capable of setting measurement time at will.
  
- Capable of compensating water temperature at will: capable of compensating water temperature, required for the measurement of the specific gravity
- Capable of measuring plastic pellets
- Capable of measuring readily floating samples, such as urethane rubber, plastics, sponge, and wood.

### *LIQUID MODE:*

- Volume of sample needed for measurement is about 50cc.
- To measure different samples successively, just simply replace the beaker.
  - A measurement result represents only value obtained through measurement at room temperature.

<b>Product Name</b>	<b>Electronic Densimeter SD-200L</b>
Density resolution	0.0001g/cm <sup>3</sup>
Scale capacity	0.0001–200g
Measuring principle	Archimedean principle
Standards	Rubber, plastics, etc. are in conformity with JIS Standards and UL Standards
Power source	AC100 V ±10% 50/60Hz
Dimensions	213 (W)X 319 (D)X 301 (H); Weight: 5.8kg