

## SD-200L - Densimeter

Top of the line Densimeter with 0.0001 Density, for measuring solid and liquid specific gravity

### Features:

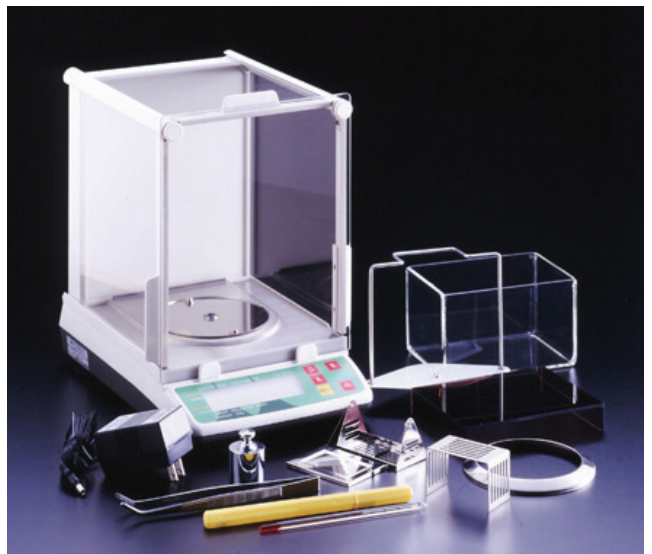
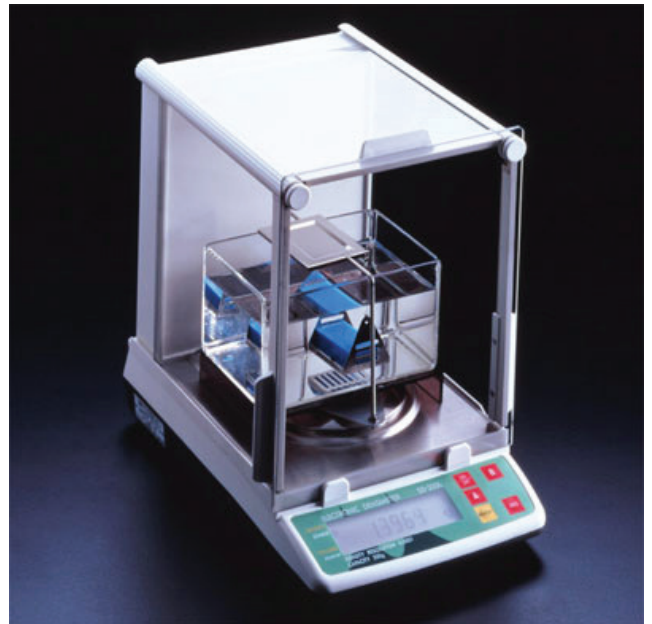
- Top precision model with density resolution of 4 decimal places for both Solid and Liquid.
- Easy operation.
- Suitable for plastic pellets, films, rubbers, fabric, advanced materials, and liquid density in the field of medical, food, and chemical that require accuracy.

### SOLID MODE:

- Minimum density and volume resolution 0.0001g/cm<sup>3</sup>.
- 4 modes for time measurement.
- Error tolerance can be shown.
- Able to measure the rate change of density and volume.
- Floating objects and pellets can be measured easily.

### LIQUID MODE: (Optional kit required)

- One push operation to change Solid to Liquid mode.
- Minimum density resolution 0.0001g/cm<sup>3</sup>.
- Only 20 seconds is needed to complete a test.
- Only 50cc of liquid sample is needed for testing.



### Specification of Densimeter - SD-200L Densimeter

Product Name	Densimeter SD-200L
Resolution	0.0001g/cm <sup>3</sup>
Capacity	0.0001-200g
Sample Types	Solid, Liquid
Weight	5.8kg
Dimensions	(L)319 X (W)213 X (H)301mm
Accessories	Tweezers, Thermometer, 200g Calibration Weight, Steel Angle, AC Adapter