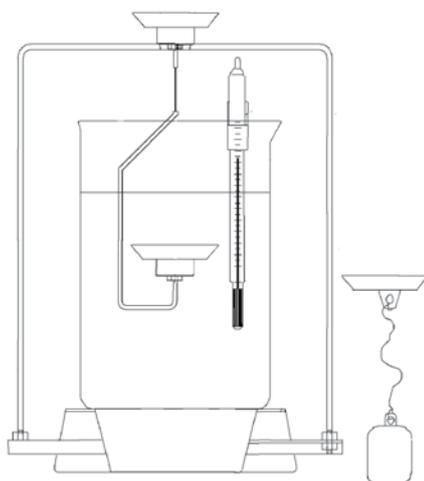




Speed, Performance, Value - The Right Balance

The density determination kit consists of apparatus which allows the user to weigh a sample in air and then weigh the same in water or other liquid with a known density.

The software in the balance takes the operator through the process and finally displays the resultant density on the LCD in g/cm^3 , compensating for temperature and for the use of alternative fluids when calculating the density of solids.



The kit consists of:

- Suspended weighing cradle to replace the standard pan
- Independent support for the beaker of fluid
- Glass beaker
- Thermometer with clip for suspension in the fluid
- Glass sinker of known volume for determination of fluid density

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