

Density Determination Kit

MODEL: DK-250



DK-250 is suitable for all weighing balance if pan size is less than Ø 125 mm.

If your weighing balance does not have a density function, user can calculate the density using the below formula.

$$\text{Density} = \frac{(\text{Weight in Air}) \times (\text{SG of fluid})}{(\text{gm/cm}^3) \quad \text{Weight in Air} - \text{Weight in fluid}}$$

STANDARD

ACCESSORIES:

- Beaker
- Stand for beaker
- Density kit bracket
- Hanging Holder 1
- Hanging Holder 2
- Thermometer