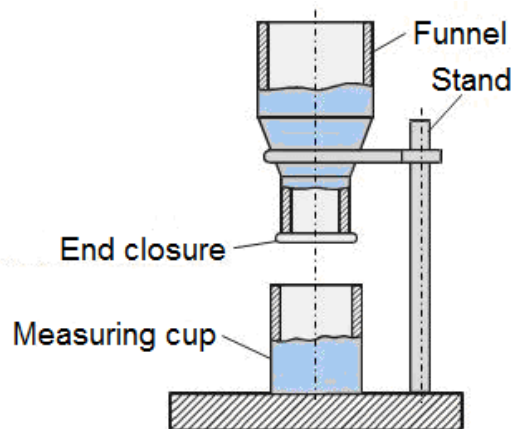




61-400 Apparent Density Tester

Standards

DIN 53 466 - ISO 60 - ISO 171 – GB/T16362008 Method A



Application

Measuring system for determination the apparent density of free flow powder or granulate. The test can provide a gross measure of particle size and dispersion, which can affect material flow consistency and reflect packaging quantity.

Features

- Solid, warp resistant stand
- Height adjustable loading funnel
- Snap closure for loading funnel with recuperating spring
- Scraper made of stainless steel
- Calibrated measuring cup
- Drip cup for surplus material

Dimensions

Dimensions (WxDxH)	260 x 160 x 210 mm
Weight	approx. 3.5 kg
Funnel	height: 115 mm, volume approx. 200 ml
Measuring cup	100 ±0.5 ml