

AccuPyc 1340



- [Description](#)
- [Features](#)

Description

The AccuPyc

®

II 1340 Series Pycnometers are fast, fully automatic analyzers

For those who require high throughput, the AccuPyc II 1340 Pycnometer with an integrated analyzer is the only

Features

- Measures the absolute density of solids and slurries having volumes from 0.01 to 350 cm
- Completely automatic operation
- Optional Windows interface provides exceptional reporting and archiving capability
- Integrated analysis module can control up to five external analysis modules
- Capable of measuring open- and closed-cell foam materials with Optional FoamPyc software
- MultiVolume options allow analyses of a large variety of sample sizes
- Temperature-control version allows analysis at user-selectable temperatures
- Glove box model allows analysis in controlled environments

{rokbox size=|fullscreen|text=|AccuPyc 1340 Brochure| title=|Download PDF| |}media/AccuPyc 1