Product name:	Product code:
Bulk Density and Tapped Density Tester for Powders	CMI-IND-0321

Description

Taps a measuring cylinder at fixed rate to find bulk and tapped density, Hausner ratio and Carr index of powders. Used in pharma, food and chemical plants.

Technical specification

- 250 ml cylinder (2 nos)
- 100 ml cylinder
- Sample funnel

A cam drives the graduated cylinder through a set drop of 3 mm at 250 taps per minute. The tester has two stations so two samples are tapped to constant volume in one run.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Two stations
- Preset tap count 10 to 9999
- Drop height 3 mm +/-0.2 mm
- 250 and 300 taps/min selectable
- Low noise, sealed cam

Technical Specifications

Tap rate	250 +/-15 taps/min
Drop height	3 +/-0.2 mm
Stations	2
Cylinder	250 ml and 100 ml graduated
Counter	0 to 9999 taps
Power	230 V AC, 50 Hz
Dimensions	approx. 300 x 250 x 450 mm
Standards	USP , IP, ISO 3953

Standard Accessories