Product name:	Product code:
Tapped Density Tester for Pharmaceutical Powders	CMI-IND-0289

Description

Tapped density apparatus that taps a graduated cylinder at a fixed rate to measure powder volume change. Used by pharma formulation teams to compute Carr index and Hausner ratio for flow assessment.

Technical specification

- Cylinders
- Spatula

A graduated cylinder is tapped at fixed rate and volume read. Carr index and Hausner ratio are calculated. Guides tablet and capsule filling.

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Features

- 25 ml Cylinder
- Taps 250 per min
- Preset counter
- Single or double station
- Calculation

Technical Specifications

Test Standards	USP , IP
Taps	250 +/- 15 per min
Drop	3 +/- 0.2 mm
Cylinder	250 ml
Stations	2
Counter	Digital
Material	Stainless frame
Power	230 V AC, 50 Hz

Standard Accessories