Product name:	Product code:
Sieve Shaker Electromagnetic for Powder Particle Sizing	CMI-IND-0329

Description

Electromagnetic shaker that vibrates stacks of test sieves to grade powders and granules. Used in cement, pharma, spices and mineral processing labs. Repeatable amplitude settings give consistent size fractions for QC reports.

Technical specification

- Clamping lid
- Rubber ring set
- Brush

A 3-D throwing motion spreads the sample over each sieve and reduces blinding. Digital amplitude and timer settings ensure reproducible sieving for particle size distribution analysis.

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Features

- Amplitude and timer adjustable
- Intermittent and continuous mode
- Accommodates 200 mm and 8 inch sieves
- Digital timer up to 99 min
- Quiet operation

Technical Specifications

Sieve diameter	200 mm (8 inch)
Stack capacity	up to 8 sieves + pan
Amplitude	0.2 to 3 mm
Frequency	50 Hz
Timer	1 to 99 min
Load capacity	3 kg
Power	230 V AC, 50 Hz, 150 W
Standards	ISO 2591-1, ASTM E11, IS 460

Standard Accessories