Product name:	Product code:
Rotary Platform Stone Wear Abrasion Tester for Marble Flooring	CMI-IND-0445

Description

Rotary platform wear tester in which weighted abrasive wheels grind marble and terrazzo discs for a preset number of cycles and wear loss is measured. Used by stone flooring producers and laboratories.

Technical specification

- Abrasive wheels
- Refacing disc
- Weight set

A specimen disc turns on a platform under two weighted wheels for set cycles. Mass or thickness loss is measured to compare wear of marble and engineered stone floors.

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Features

- Rotating platform with vacuum suction
- Weighted wheel arms 500 and 1000 g
- Cycle counter with automatic stop
- Dust extraction nozzle
- Specimen disc 100 mm

Technical Specifications

Platform speed	60 rpm
Wheel load	500, 1000 g
Specimen size	100 mm square or disc
Counter	0 to 99,999
Wheel	CS-17 grade
Vacuum	Built in suction
Standards	ASTM C501, IS 1237 wear, ISO 9352
Power	230 V AC, 50 Hz

Standard Accessories