Product name:	Product code:
Leather Abrasion Tester Taber Type	CMI-IND-0371

Description

Rotary platform abrader for wear of leather finishes. Used for upholstery and automotive seat leather. It measures how long the finish lasts on seats and bags before wearing through.

Technical specification

- Wheels
- Abradant
- Mounting plate

A leather disc is mounted on a turntable and two abrasive wheels rub it under load. The cycles to wear through the finish or mass loss are recorded.

Features

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- Two wheels CS-10
- Load 5 N or 10 N
- Vacuum cleaning
- Counter
- Digital timer

Technical Specifications

Speed	60 or 72 rpm
Wheel	CS-10
Load	5.9 N per arm
Counter	0 to 999,999
Specimen	100 mm disc
Vacuum	built-in
Power	230 V AC, 50 Hz
Standards	ISO 17076-1, ASTM D3884, ISO 5470-1

Standard Accessories