Product name:	Product code:
Axial Top Load Tester for Plastic Closures	CMI-IND-0191



Description

Compression tester for finding the vertical crush load of caps and capped containers. Used by cap makers and bottlers to check capping pressure and stacking performance on the line.

Technical specification

Standards	ASTM D2659, ASTM D642
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Platens
- Container support

A platen presses on the top of the capped container at a set rate and records peak load or deflection. The result shows how much capping pressure or stacking load the cap and neck can bear. A compact frame suits PET bottles and jars.

Features

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- Capacity 5 kN
- Speed 5 - 100 mm/min
- Digital force and deflection
- Flat and recessed platens
- Overload protection

Technical Specifications

Capacity	5 kN
Accuracy	+/- 0.5 %
Speed	5 - 100 mm/min
Platen	150 mm diameter
Max Height	400 mm