Product name:	Product code:
Pendulum Impact Tester for Blow Molded Plastic Samples	CMI-IND-0278

Description

Pendulum tester that evaluates impact strength of specimens cut from blow molded parts, often after cold conditioning. Used to check regrind quality, mixing and low temperature performance of containers.

Technical specification

- Hammers
- Clamps
- Gauge

Specimens cut from bottle walls are struck by a pendulum, often after conditioning in a cold box. Absorbed energy shows toughness. It highlights degradation of regrind and poor mixing.

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Features

- Pendulum impact system
- Cold conditioning option
- Digital readout
- Safety guard
- Specimen clamp

Technical Specifications

Test Standards	ASTM D256, ISO 180
Energy	2.75, 5.5 J
Resolution	0.01 J
Velocity	3.5 m/s
Clamp	Izod type
Display	Digital
Frame	Cast iron
Power	230 V AC

Standard Accessories