

PUNCTURE RESISTANCE TESTER



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This equipment is designed to give an accurate and reliable indication of the resistance offered by the packaging materials to puncture. Useful for testing a wide range of materials: - from thin papers to thick boards and similar materials. Indispensable for quality control and development work — both for manufacturers of packaging materials and their consumers.



suitable For Testing as Per the following National & International Standards

IS	7028 (Part VI) 1973_7028 (Part IX) 1975
ASTM	D 4577 – 94/D 642 – 98
TAPPI	T 804 om-02
FCBM	14:96
FEFCO	TM 50 1997

Features:

- Direct indication on a dial in terms of energy required for puncture.
- Dial with five different scales to test materials of different test values.

TECHNICAL SPECIFICATION

DIMENSION IN MM (LxWxH)	1150 X 420 X850
WEIGHT IN KG	130

OTHER PRODUCTS ARE: -

- BURSTING STRENGTH TESTER •BOX COMPRESSION TESTER •SUBSTANCE INDICATOR (GSM) TESTER •MOISTURE TESTER •CRUSH TESTER •COBB TESTER •UNIVERSAL TESTER
- TENSILE TESTER •VIBRATION TESTER •DROP TESTER •etc.



MCS PARR TEST SYSTEMS & INDUSTRIES

AN ISO 9001: 2015 CERTIFIED COMPANY

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