



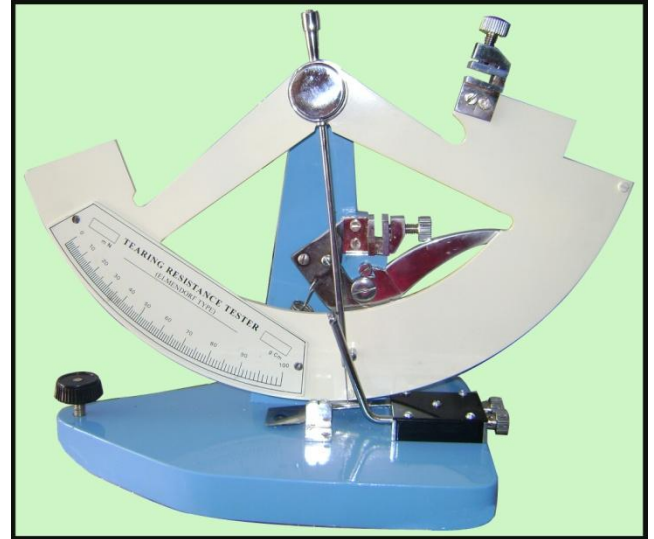
# PAP-TECH ENGINEERS & ASSOCIATES

## MANUAL TEARING RESISTANCE TESTER MODEL: PAP-2064 (A) (Elmendorf Type)

The **Tearing Tester** measures the tearing resistance of rubber using Elmendorf principle.

### Salient Features :

- Easy to operate and has high accuracy level  $\pm 1\%$  of readout value and reliability.
- Adjustable base leveling screw.
- Incision knife of hardened and ground spring steel.
- Precision clamps with controlled jaws, made of stainless steel.
- Extra light low friction. Pointer with friction lining of textile material.
- The complete pendulum is exchangeable.
- Scale calibrated in mN.



### TECHNICAL – SPECIFICATION

Height : 62 mm  $\pm$  0.2 mm  
Length : 50  $\pm$  2.0 mm

### APPLICATION STANDARDS

TAPPI T-414, APPITA P-400, SCAN P-11  
ASTM D 689, D 751, D 1424

### OPTIONS

Calibration Check Weights  
Tearing Sample Cutter  
For preparation of tearing test specimen  
Window base software program for data collection to a PC  
RS 322 C interface Cable for Data acquisitions software.

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