

PAP-TECH ENGINEERS & ASSOCIATES

SMOOTHNESS, POROSITY & SOFTNESS TESTER

Model: PAP-2067 (B) (Bendsten Type)

The Bendtsen Smoothness & Porosity Tester is used for determining the smoothness and porosity of paper and board, based on conceptual design of Dr. Bendtsen.



TECHNICAL - SPECIFICATION

Self Contained air supply :	5-150,50-500 and 300-3000 ml/min.
Three rotameter tubes :	Imported.
Contact Pressure roughness :	98 Kpa.
Air Pressure :	3 Manostat weights, which give constant pressure of, approximate
	0.75,1.5 & 2.25 Kpa. Ensures an accurately regulated constant air supply.
Accessories Included :	Air Permeance measuring Head Face ground glass plate. Seperate compressor electrically operated external weight for compressibility measurements. Plane Holder-keeps the sample flat.
Davis Committee	
Power Supply/Consumption :	220 / 240 V Single Phase 50 Hz. / 50 W.

APPLICATION STANDARDS

APPITA/AS 1301.440,DIN 53120,DIN 53108,ISO 5636/3,SCAN P60 ISO 8791/3,ISO 8791/4,ISO 2494

OPTION

As per Customer requirement.