



PAP-TECH ENGINEERS & ASSOCIATES

ENVIRONMENTAL CHAMBER

MODEL : PAP-5052

A sample of a paper or board is conditioned and said to be in equilibrium with the conditioning atmosphere when it has been exposed to the atmosphere long enough for the result of two weighings of a test piece, performed at an interval of at least 1 hour.

This method is suitable for conditioning of all type of paper and board before and during testing.



TECHNICAL - SPECIFICATION

●	A sample of a paper or board is conditioned and said to be in equilibrium with the conditioning atmosphere when it has been exposed to the atmosphere long enough for the result of two weighings of a test piece and interval of at least not to differ by more than 0.25 per cent.	
●	This method is suitable for conditioning of all type of paper and board before and during testing.	
●	Temperature 10° to 60° C. Accuracy $\pm 0.5^\circ$ C, Humidity ranges 30-90%. Accuracy $\pm 3\%$.	
●	Inner chamber size :	355 x 355 x 355 mm. 700 X 450 X 450 mm.

APPLICATION STANDARDS

SCAN-P 2:75

OPTION

Digital Temperature indicator cum controller.