

Bursting Strength Tester Models

Specification	
 OT-PRT-193	PUNCTURE RESISTANT TESTER CE The puncture resistance Tester is used for determine the puncture of corrugated board by measuring of energy required to puncture it. Interchangeable weight supplied to cover four energy ranges i.e. in new meter 0-5, 0-10, 0-20 & 0-36. Applications for: Paper Industries and Packaging Industries
 OT-BST-194/1	BURSTING STRENGTH TESTER (ANALOGUE MODEL) CE The equipment is used for accurate measurement of Bursting Strength of Paper, Paper Boards, Corrugated Boards, Solid Fibre board, Filter Cloth/ Industrial Fabric etc and is manufactured as per national and various International standards, viz., TAPPI, ASTM, FEFCO, etc. - Fully enclosed model. - Bursting Strength displayed on gauges for greater accuracy. - Accurate, reliable and trouble free equipment. - Available two pressure gauges. - Change over from one gauge to the other by a simple switch. - Machine available in various specifications to test Paper, Paper Board, Corrugated Board, Solid Fibre board, Filter Cloth / Industrial Fabric etc. - Range 0-7 Kg in one gauge and 0-35 Kg in another
 OT-BST-194/2	BURSTING STRENGTH TESTER (DIGITAL MODEL) CE - Compact & Economical - Single push button operation - Manual clamping - Direct Display of Readings Digitally - Range from 0 - 35 Kg. DIGITAL MODELS WITH PNEUMATIC CLAMPING & MICROPROCESSOR BASED MODELS ARE ALSO AVAILABLE
 OT-DPAT-195	DIGITAL PEEL ADHESION TESTER CE - Is a consistent tool to quantify the stability of adhesion or peel ability of self adhesive pressure. - Microprocessor based display. - Highly accurate test. - Strong gripping clamp to perform test. Specification: - Display-LED - Accuracy $\pm 0.5-1\%$ - Power 220 V

AN ISO 9001:2015 CE CERTIFIED COMPANY