

PAP-TECH ENGINEERS & ASSOCIATES

PAP-TECH HAND SHEET FORMER

MODEL : PAP-3053- A (SCA Type)

Hand Sheet Former (SCA Type) is intended for production of laboratory sheets for physical tests. The design of the drainage system provides a uniform flow across the entire wire, thus permitting exceptionally uniform sheets.

The Sheet Former is easy to install in a laboratory.



TECHNICAL – SPECIFICATION

Sheet Size :	165 mm dia = 214 cm ² area
Trimmed Size :	200 cm ²
Wire Screen (upper) :	150 mesh (TAPPI std.)
Wire Screen (support) :	20 mesh
Suction Height :	800 mm.
Stock Container and dewatering vessel :	Stainless Steel
Drainage Time :	3.8 ± 0.2 sec., 20 °C ± 1 °C.
Standard Accessories :	Stirrer, Couch Roll, Couch Plate, 6 Nos. SS Drying Disks Mirror polished one side, 6 Nos. Thermosetting Plastic Drying stackable perforated rings to allow conditioned air to flow through.

APPLICATION STANDARDS

ISO 5269/I, TAPPI T-205, SCAN C-26

OPTIONALS

Wire Mesh Fixing and Removing Device.
Laboratory Blotting Paper
White Water Recirculation System