

**HAND SHEET FORMER**  
(SCA TYPE)  
CATALOGUE NO.: GEC-P40303-A

**Hand Sheet Former** is a stainless steel device produces laboratory sheets to allow the test and evaluation of the physical properties of pulp. Laboratory sheets are used in determining physical properties such as apparent density, tensile index, tear index, folding endurance light scattering coefficient and air resistance. The conditions of sheet making should be similar to commercial production. The design of the drainage system provides a uniform flow across the entire wire, thus permitting exceptionally uniform sheets.

**APPLICATIONS :**

Pulp, Paper, Recycled Paper

**APPLICABLE STANDARDS:**

TAPPI T-205, ISO 5269/1, CPPA C4, C5,  
SCAN C26

**Salient Features:**

- Durable, all stainless steel construction.
- Easy to install in a laboratory.
- Manual stirrer and inlet valve.
- Effective production of circular sheets.
- Easy to Operate.



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