

**FIBER CLASSIFIER**  
**(BAUER Mc NETT TYPE)**  
**CATALOGUE NO.: GEC-P40310**

**Fiber Classifier** is designed for investigating the fiber length distribution in pulp.

The Fiber Classifier segregates a fiber sample into groups of different lengths to allow the proportion of each group to be measured, by weight. Uniform operation is assured by a constant flow of water through the stainless steel inlet system.



**APPLICABLE STANDARDS:**

**TAPPI (T 233), SCAN (M-6)**

**Salient Features:**

- Stainless steel water inlet system. The primary unit has an inlet funnel with an overflow and the nozzle for a constant water flow rate.
- Fractionating unit is completely self-contained having its own electric motor for the rotor and is made of non-corrosive material.
- Each unit is driven by its own waterproof motor to provide consistent agitation speed.
- Fibre collection box with rapid locking device, support wire and suction connection.
- Interchangeable screens are available with wire of 4, 6, 8, 10, 14, 20, 30, 50, 100 and 200 standard mesh.
- Screen Frames are clamped spring loaded self-clamping system.
- Classifier gives a very low spread in the results with a variation coefficient of less than 1%.

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