

**LABORATORY CALENDER**  
**CATALOGUE NO.: GEC-P40706**

**Laboratory Calender** is designed to perform calender experiments and trials in the laboratory environment. The Laboratory Calender uses a stack of three 300 mm- wide parallel rolls to produce calendered samples for evaluation in the laboratory.

**ROLLS SPECIFICATIONS :**

<b>Top Roll :</b>	Polished chrome plate steel 130 mm diameter, 300 mm wide Heated, ambient to 100°C, thermostatically controlled.
<b>Middle Roll :</b>	Cellulose and wool fiber 180 mm diameter, 300 mm wide.
<b>Bottom Roll :</b>	Polished chrome steel 130 mm diameter, 300 mm wide Electrically driven at 11.25 or 22.5 m/min.

**INCLUDED ACCESSORIES**

Unwind stand, spare shaft and brake

**APPLICABLE STANDARDS:**

TAPPI, SCAN, ISO

**Salient Features:**

- Three roll stack and Heated top roller.
- Adjustable nip pressure with 300 mm wide sample.
- 2-speed driven bottom roller.
- Electrically driven operated pump complete with oil tanks etc.



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