



Water absorption tester- Cobb Tester LD-TP-C21

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Overview

Water absorption tester- Cobb Tester TP-C21 is used for the determination of the water absorption of sized paper, paperboard, and corrugated paper under standard conditions within 200 to 250 g/m² range by Cobb method. It is adopted with overturn structure for ease of operations.

Features:

- dopted with overturn structure

- Use of Cobb method for water absorption
- Absorption speed 75 mm/10 min
- Sample diameter 125 mm
- User friendly operation

Applications:

Cobb tester (water absorption tester) is used to test water absorption of sized paper, paperboard, corrugated paper in paper & printing industry, packaging industry.

Specifications:

Dimension	270×400×300 mm
Net Weight	35 kg
Sample diameter	125 mm
Absorbency paper	200 to 250 g/m ²
Absorbency speed	75 mm/10 min
Metal roller width	(200 ± 0.5) mm
Metal roller weight	(10 ± 0.5) kg
Metal Cylinder height	50 mm
Metal Cylinder inner area	(100 ± 0.2) cm ²