



YASUDA
— TESTING THE LIMITS —

**No.352 GURLEY TYPE WATER
ABSORPTIVENESS TESTER(COBB
METHOD) | YASUDA SEIKI SEISAKUSHO
LTD. providing you the best material testing
equipment.**

**No.352 GURLEY TYPE WATER ABSORPTIVENESS
TESTER (COBB METHOD)**



JIS-P8140, TAPPI-T441, ISO-535

- This tester is used to evaluate the absorbability of non-water-absorbing paper and paper board according to the Cobb's method.
- The mass of water that a unit area of one side of the test specimen absorbs in a certain amount of time will be recorded as the absorbability of the test specimen.

Specification

Specifications are subject to change without notice.

Metal Cylinder	Inner Diameter $\phi 112.8 \pm 0.1$ mm (Test Area 100 cm ²), H25 mm, T6 mm
Water	100 \pm 5 ml
Option	Metal Roller

**Dimensions/
Weight (Approx.)**

W150 × D150 × H60 mm, 1 kg