



YASUDA
— TESTING THE LIMITS —

**No.402 Spray Tester【YASUDA SEIKI】For
the tester to conduct a water repellency
test (spray test) on textile・rubber・plastic**

No.402 SPRAY TESTER



JIS-K6404-8, L1092, ISO-4920

- This tester is to conduct a water repellency test on textile products, rubber, and plastic.

- The operator is to spray water from a spray nose that is attached 150 mm high from the test specimen which is attached at a 45° angle.
- The operator is to evaluate the water repellency by comparing the moisten test specimen with the comparison model.

Specification

Specifications are subject to change without notice.	
Specimen	200 × 200 mm
Specimen Holder	φ 150 mm, Inclination Angle 45°
Glass Funnel	Opening φ 150 mm
Spray Nozzle	Mounting Height 150 mm, Spot φ 0.9 mm: 19 pcs
Water	250 ml
Spray Time	20 to 30 sec
Accessory	Jug

**Dimensions/
Weight (Approx.)**

W250 × D260 × H580 mm, 5 kg