

## Product Presentation



## Application

Spray Rating Tester can perform a shower test to determine the resistance of fabric to surface wetting by water. Spraying quantitative distilled water on the specimen (at a 45 degree angle and 150 mm below) with standard nozzle. Then contrast and evaluate the specimen surface with the standard cards.



## Feature

- Made by stainless steel, the instrument is durable.
- Special designed specimen ring clamp, operate easy and keep the result more objective.
- The spray nozzle is a high precision machined component, ensuring the water flow complies exactly with the standards.

## Shower



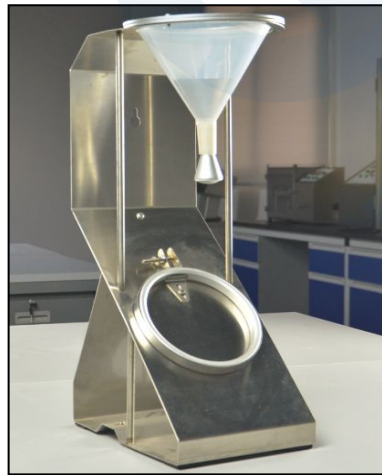
Showering on below sample, needed to be cleaned in regular time

## Sample Clamp Frame



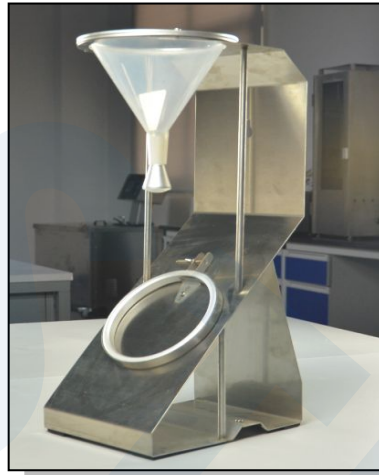
Put sample in the center, clamp the sample.

## Front View



Front view for whole machine

## Side View



Side view for whole machine

## Key Specification

|   |                           |
|---|---------------------------|
| Funnel capacity                             | 500ml                     |
| Specimen gradient                           | 45degree                  |
| Distance between nozzle and specimen center | 150mm                     |
| Spraying quantity                           | 250mm                     |
| Dimensions                                  | 200x250x500mm (L x M x H) |
| Weight                                      | 6kg                       |

## Standards

AATCC 22 ISO 4920

## Accessories

|                      |          |                               |
|----------------------|----------|-------------------------------|
| Standard accessories | 1pc      | Drip tray                     |
|                      | 1pc      | Measuring glass               |
|                      | 1pc      | Nozzle                        |
|                      | 1pc      | Specimen fixture              |
| Optional accessories | Optional | AATCC spray test rating cards |