



## Wetback

It is used for the determination of the rewet properties of nonwoven coverstocks according to EDANA/INDA standards WSP 80.10, equivalent to ERT 151.3(02) and WSP 70.8, equivalent to ERT 154.0 (02) by an automated test routine in order to improve decisively the reliability and repeatability of the rewet test results.

### Specifications

#### Dimensions

Height: 555 mm

Width: 260 mm

Depth: 360 mm

#### Weight

Approx. 21kg

#### Main supply

220V / 50Hz or 110V / 60Hz

#### Accuracy

Wet time: 3 min +/- 3s

Rewet time: 2 min +/- 2 s

Simulated baby weight: 4000g +/- 20g

Time to lower weight: 5s +/- 1s for 1 cl

#### Electronic precision balance(optional)

Accuracy: 0,0001g

Max. load: 60g



### Method

After applying a defined amount of liquid on the prepared sample (strike-through-test\*), a simulated baby weight is automatically lowered onto the specimen with an by EDANA accurately defined speed and remains there for an exactly specified period of time. Through a special filter paper and an electronic balance, the amount of liquid is determined, which - due to the load - is passed back through the specimen's surface into the filter paper.