

# UBO

## UF-2013 Water Vapor Permeability Tester



### Product introduction

Water Vapor Permeability Tester is used to determine the water vapor permeability for vamp and upper shoe materials.

Using in the conditioning room under the standard stipulated temperature ( $23 \pm 2$ )°C and humidity ( $50 \pm 5$ )% RH.

### Standards

EN ISO 20344 Section 6.6.2, AS/NZS 2210.2 Section 6.6.2  
GB/T 20991 Section 6.6.2 , EN 344-1 Section 5.13, BS 3144,  
DIN 5333. SATRA TM172

### Specifications

Model	UF-2013
Testing bottle number	6pcs

Bottle mouth diameter	30mm
Bottles holder speed	75 ±5cpm
Fan blades	90 x 75 mm, 3 flat blades in planes inclined at 120° to each other
Fan rotate speed	(1400 ± 100) r/min
Specimen size	34mm
Power supply	AC220V 50/60HZ
Dimensions	56X37X38cm
Weight	50kg