

## Perspiration Fastness Tester HTC-006



### Detailed Description

Determine the textile to water resistance and bears perspiration color fastness.

This instrument provides 1 stainless steel sample frame, may hold 20 10cm×4cm test specimens. Provides BS, ISO and the AATCC propylene nitrite separator inserter. Provides BS, ISO and the AATCC standard presses the heavy item, the request use high accuracy drying oven.

### Specifications:

AATCC standard weight: 3.63kg(8lb)

ISO standard weight: 4.10kg(9lb)

Standards: perspiration: -AATCC 15, EN ISO 105 Part E04, DIN 54020

Sea water: -AATCC 107, EN ISO 105 Part E02, DIN 54007

Branch water: -AATCC 106, EN ISO 105 Part E01, DIN 54006

PVC-ISO 105 Part X10 (PVC Foil Art 727 another purchase); DIN 54072

Perspiration Fastness Tester Apparatus supplied:

- Stainless steel frame: x2
- Top clamping plate: x2
- Spring loaded plate: x2
- Loading weight: x1
- Extra weight: x1
- Acrylic separator plates: x42