

Sublimation Fastness Tester HTC-005



Detailed Description

Sublimation Fastness Tester is used to determine Ironing color fastness and sublimation fastness of fabrics, Scorch tester complies with standards ISO105, AATCC 92, BS 1006, etc.

Sublimation Fastness Tester Application:

Scorch Tester(Sublimation Fastness tester), to determine fabrics Ironing color fastness and sublimation color fastness, and dimensional stability under hot dry conditions, Heating plate temperature and the distance between are adjustable, equipped with electronic temperature controller and the top plate with precisely controlled weight. The temperature of each heating plate can be controlled individually.

Specifications:

Counter: LCD, 1-999.999 times, automatically stops and warns

Temp. Range: 120-180°C

Heating temp. control mode: Individual control for each top and bottom plate

Scorch/Sublimation Fastness tester-A

Heating plate: 4 x 1.13inch (102 x 29mm)

Scorch/Sublimation Fastness tester-B

Heating plate: 5 x 5inch (125 x 125mm)

Scorch/Sublimation Fastness tester-C

Heating plate: 8.25 x 8.25inch(210 x 210mm)

Power: 220/110 V 50/60 Hz 4 A

Weight: 20 Kg

Dimensions: 350*300*230 mm(L*W*H)