

EQUIPMENT DETAILS FOR IRONING SUBLIMATION COLOR FASTNESS TESTER**Image:****Products description:**

Used for textile ironing and sublimation fastness test

Test standard

GB/T 5718-1997 textile color fastness test Except dry heat resistance (thermal) color fastness

GB/T 6152-1997 textile color fastness test Hot pressing fastness

ISO 105 - P01:105 textile color fastness test The P01part: resistance to dry heat (thermal) color fastness

ISO 105 - X11:105 textile color fastness test The X11 part: hot pressing fastness

JIS L0879:2005 the fastness to dry heat

JIS L0850:1994 Colour fastness test to hot pressing method

Technical parameters

Test method	Sublimation (two-sided heating) Ironing (single-sided heating)
Heating plate size	50x110mm
Sample size	40x100mm
Test Pressure	4kPa $\pm$ 1kPa
Test time	0-999S
Heating temperature range	RT~250 $^{\circ}$ C $\pm$ 2 $^{\circ}$ C
Working voltage	220V 50HZ
Dimension	420x520x260mm

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