



Ink decoloring test machine L-TS01

Release date：2020-11-23

Ink decolorizing machineL-TS011. Purpose of ink decolorizing machineThe ink decolorizing machine is suitable for testing the abrasion resistance and decolorization degree of ink and printing materials

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- Details

Ink decolorizing machine

L-TS01



1. Purpose of ink decolorizing machine

The ink decolorizing machine is suitable for testing the abrasion resistance and decolorization degree of ink and printing materials and color printing boxes. The abrasion resistance and decolorization degree are determined by the friction between the measured object and white paper.

2. Characteristics of ink decolorizing machine

Operation mode: microcomputer control, LED display.

Test area: size 100×200mm

Friction speed: 20-60 times /min

Friction load: 2LB,4LB

Friction stroke: 60mm

Times setting: 0-99999999 automatic stop

Friction area: 50×100mm

Machine power: 40W

Machine size: 33×36×46cmW×D×H

Machine weight: 20kg

Service voltage: AC220V50/60HZ2A

3. The standard

The ink decolorizing machine conforms to GB 7706, ASTM D5264, TAPPI T830, JIS K5701 and other standards

Recommended

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  Automatic tool metallographic measuring instrument V400

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  Automatic tool metallographic measuring instrument V800

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  Automatic tool metallographic measuring instrument V1800

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  Automatic tool metallographic measuring instrument V2000

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