SKZ159 CROCKMETER

- Rubbing Color fastness Tester

To determine rubbing color fastness for textiles, knitted fabrics, leather, metal plates of the electro -chemical, printing.

Standard:

GB/T3920, ISO105-X12, GB/T5712, ISO105-D02

Testing mode:

Rubbing the sample with a wet and dry rubbing cloth, then judge its discolor and staining situation by the gray sample card

Characteristics:

1. Motor-driven, efficient and low energy consumption.
2. Using stainless steel for its crank and other key components
3. Equipped with a rectangular rubbing head 19 × 25.4mm, for velvet fabric. And circular rubbing head diameter 16mm, for a variety of other textiles.
4. Equipped with automatic control circuit

Specification:

1. Rubbing head pressure: 9N
2. Rubbing head diameter: 16mm or 19 × 25.4 mm
3. Crank rotation No.: 60 beats / min
4. Reciprocating time: 10 times
5. Rubbing head stroke: 104mm
6. Sample maximum size and thickness: 220 × 110 × 5mm
7. Motor power: 40w
8. Dimensions: 760 × 270 × 240mm
9. Voltage: AC220V, 50HZ
10. Weight: about 20Kg

Packing list:

Host	1PC
Water case	1PC
Cloth ring	1PC
Square rubbing head	1PC (19*25.4mm)