



Rotary Vertical Crockmeter GT-D45B



Application:

Rotary Vertical Crockmeter, to determine the colour fastness of textiles to dry or wet rubbing particularly for printer fabrics. Rotary crockmeter applies 1134 grams of pressure on a 16mm finger and rotate 1.125 turns clockwise then anti-clockwise.

The operating handle is however turned in one direction only.

Standards:

AATCC 116

Feature

1. Equipped with standard fixed device of fabric
2. The sample holder was made of spring steels to quicken the speed of fastening.
3. The friction time can be set freely and can count up and down. The alarm will sound when reaching the set time.

Key Specifications

Model	GT-D45B
Drive Mode	Electronic
Test Loading	1143g / 11.1±0.5N
Rubbing Head Diameter	16mm
Sample Dize	≥25×25mm
Crockmeter Cloth Size	51×51mm
Range of Speed	0-100rpm (adjustable)
Counter Range	0-99999
Power Supply	1 φ AC 220V 50/60HZ 100W
Dimensions (L x W x H)	350×380×400mm
Weight	15kg
Standards	AATCC 116