

Manual Rotary Vertical Crockmeter GT-D45A



Application:

The Manual Rotary Vertical Crockmeter is used to determine the amount of color transferred from the surface of colored textile materials to other surfaces by rubbing. It is applicable to textiles made from all fibers in the form of yarn or fabric, whether dyed, printed or otherwise colored and especially to prints where the singling out of areas smaller than possible to test with the standard AATCC Crockmeter (AATCC Method 8) is required.

Standards:

AATCC 116

Dimensions

| |
|----------------------------|
| External Dimension: |
| 260*150*210mm (L*W*H) |
| Package Dimension: |
| 330*270*300 mm (L*W*H) |
| Gross Weight: |
| 9KG |
| Net Weight: |
| 6KG |



Feature

1. Manual Rotary Vertical Crockmeter 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-D45A |
| Drive Mode | Manual |
| Test Loading | 1143g / 11.1±0.5N |
| Rubbing Head Diameter | 16mm |
| Sample size | ≥25×25mm |
| Crockmeter Cloth Size | 51×51mm |
| Dimensions (L x W x H) | 260×150×210mm |
| Weight | 6kg |