

Summary:

Rotawash color fastness tester is used to determine color fastness to washing or dry cleaning of fabrics consisting of cotton, wool, silk, ramie, chemical fiber, etc. And to examine the dye washing color fastness capability for dyeing industries, textiles inspection departments and research departments, etc .

NEWGOER TEST EQUIPMENT

Your Lab Consultant

NG-307 Rotawash Color Fastness Tester**Standard:**

M&S C4, C4A, 5, 37, C49, P3B

ISO 105

IWST7, 115,177,193,199,240,241

AATCC 2,3,28,61,62,86,132

BS 1006

JIS L0884

GB/T3921

GB/T5711

Features:

- * Double working chamber, the temperature, working time, rotation state and drainage of both chambers are controlled independent;
- * Chamber temperature and heating time are controlled by MCU with PID function, more excellent stability and avoid over-heating;
- * Equipped with SIEMENSTM solid-state relay to control heater, no mechanical touch point, keep constant temperature, low noise, and more durable;
- * Digital timer with audible warning after cycle time is over;
- * Fitted with over temperature protection device to shut down the unit in case of overheating;
- * Chamber temperature and cycle time pre-settable and duly displayed on the LED panel;
- * Stainless steel construction of water bath chamber, test chamber and washing pots;
- * Equipped with water level detection and protection system for two working chamber to avoid damage for low water level.

Specifications:

Wash pot volume:	550mL (For ISO) / 1200mL (For AATCC) (<i>optional</i>)
Number of wash pot:	12 (For ISO) / 6 (For AATCC) (<i>can free combination</i>)
Rotating speed:	40±2r/min
Max test time:	0~999min±5s
Range of temperature:	room temperature~99.9°C
Temperature accuracy:	±1°C
Power supply:	AC220V 50Hz
Dimension:	1120×600×1130mm

NEWGOER is a professional manufacturer for various test equipment, we denote ourselves to making best quality products and service for providing you a suitable solutions!

We focus on every details of product quality and precision.

Imported stainless steel cup, 550ml or 1200ml



Standard corrosion resistant stainless steel bead, diameter 6mm



User friendly control panel, easy to operate.

