

SW Series Color Fastness to Washing Tester



SW-8A/12A

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

SW-24A



Parameters :

Model		SW-8A	SW-12A	SW-12M	SW-24A
Number of test cups	550ml (ISO)	8	12	12	24
	120ml (AATCC)	6	6	6	12
Number of working tank		1working tank		1working tank 1heating tank	
Rack radius		45m			
Rotating speed		40±2r/min			
Temperature range		RT~100°C±1°C			
Timer range		1~999min±1s,LED			
Dimensions		760x480x1100mm		980x760x1060mm	
Power supply		AC380V 50Hz			
Weight		150kg		170kg	

STANDARDS: GB/T3921.1~5, GB/T5711 ISO105-C01~C05, ISO105-D01, BS1006, AATCC61(1A-5A), 132, IWS TM177,

Applications :

Washing Colour 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.