

## No.416 CROCK METER



JIS-K6404-16, K6547, L0849, L0862, ISO-105-X12

### FEATURE

This tester is used for conducting the discoloring of textile or leather.

### SPECIFICATIONS

<b>Specimen</b>	140x50mm
<b>White cotton cloth</b>	50x50mm
<b>Test load</b>	8.83N (900gf)
<b>Abrading head</b>	φ16±1mm
<b>Abrading distance</b>	100mm
<b>Abrading speed</b>	60times/min
<b>Counter</b>	4digits preset counter
<b>Power source</b>	AC220V 1-phase 3A 50/60Hz
<b>Dimensions</b>	W270xD680xH240mm
<b>Weight (Approx.)</b>	15kg

## No.428 COLOUR FASTNESS RUBBING TESTER



JIS-K5701-1, K6404-16, K6547, K6772, L0849, L0862, L1084, P8136, ISO-105-X12

### FEATURE

This tester is used for conducting the discoloring of textile or leather.

### SPECIFICATIONS

<b>Hangings</b>	6hangigns
<b>Specimen</b>	220x30mm
<b>White cotton cloth</b>	50x50mm
<b>Test load</b>	1.96N (Option : 4.9N, 9.8N)
<b>Abrading head</b>	R45mm, 20x20mm
<b>Specimen base</b>	R200mm
<b>Abrading distance</b>	120mm
<b>Abrading speed</b>	30times/min
<b>Counter</b>	8digits preset counter
<b>Power source</b>	AC220V 1-phase 5A 50/60Hz
<b>Dimensions</b>	W550xD550xH340mm
<b>Weight (Approx.)</b>	55kg

## No.429 OLSEN TYPE STIFFNESS TESTER FOR LIGHT LOAD



JIS-L1018, L1096, ASTM-D747

### FEATURE

The bending stiffness referred to here means the apprent elastic modulus obtained from the cantilever test specimen and the bending angle.

### SPECIFICATIONS

<b>Load scale</b>	0~100% (Unit 1%)
<b>Weight</b>	1/4oz, 1/2oz, 1oz, 2oz, 4oz, 8oz (1oz=28.3g)
<b>Load position</b>	1·1/2", 3" from rotating shaft
<b>Angle scale</b>	0~90° (Unit 1°)
<b>Grip rotation speed</b>	60°/min
<b>Specimen</b>	25x50mm
<b>Support length</b>	1/4", 1/2", 1"
<b>Grip width</b>	1"
<b>Power source</b>	AC220V 1-phase 3A 50/60Hz
<b>Dimensions</b>	W350xD230xH460mm
<b>Weight (Approx.)</b>	20kg