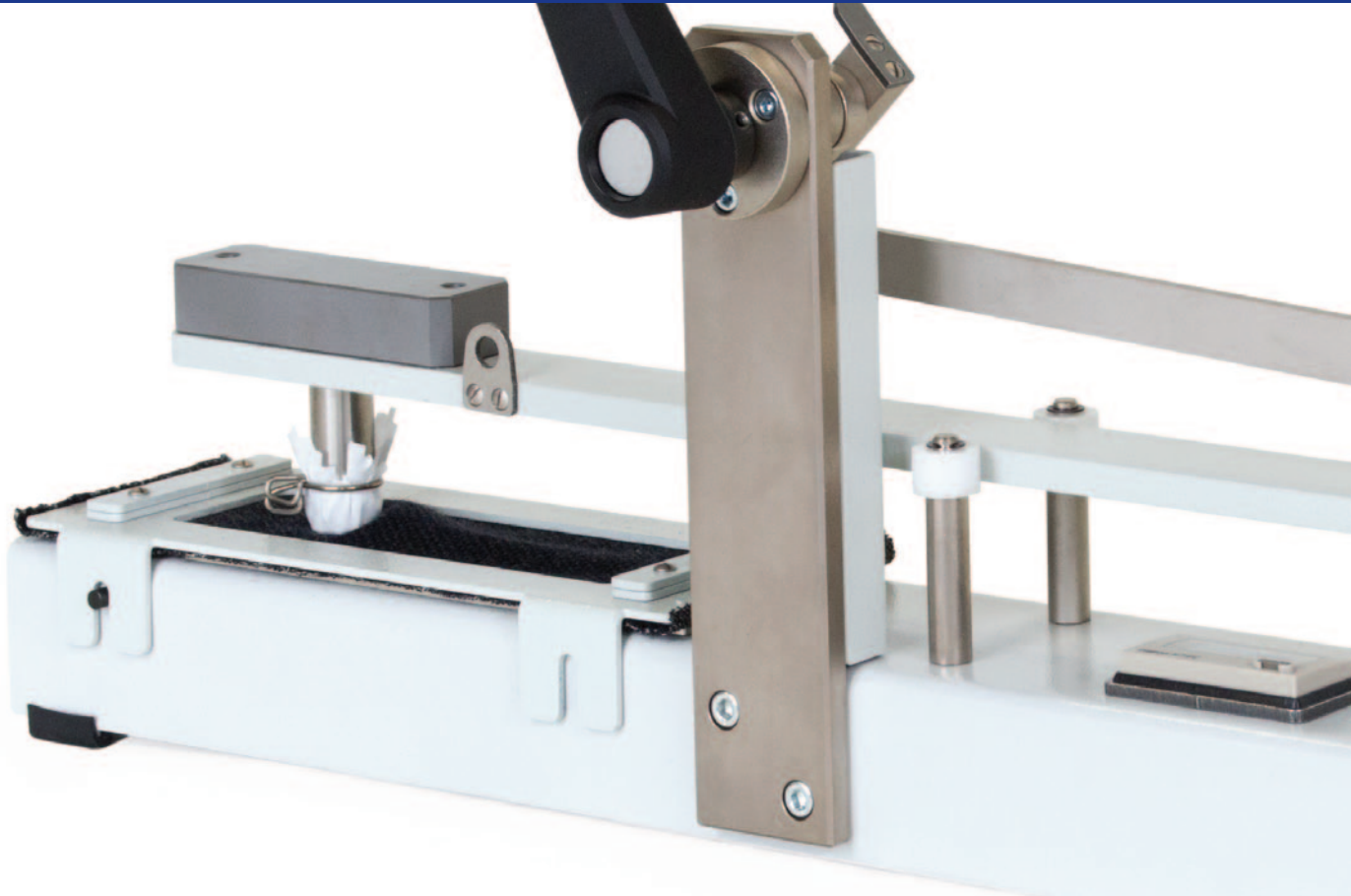


## COLOUR FASTNESS TO RUBBING

# CROCKMETER



Suitable to measure color transfer/staining on any kind of knitted or woven fabrics, labels, narrow fabrics, carpets, sewing threads, etc.

Two models available:

- Hand-operated
- Motorised

Testing principle:

The textile specimen is fixed to the testing area and rubbed against a dry or wet standard cotton lawn (crocking cloth) for a predetermined time/number of strokes. The colour transfer of the specimen onto the cotton lawn is assessed by means of a colour fastness Grey Scale (UNI EN ISO, AATCC, GB, etc.).

Both models equipped with:

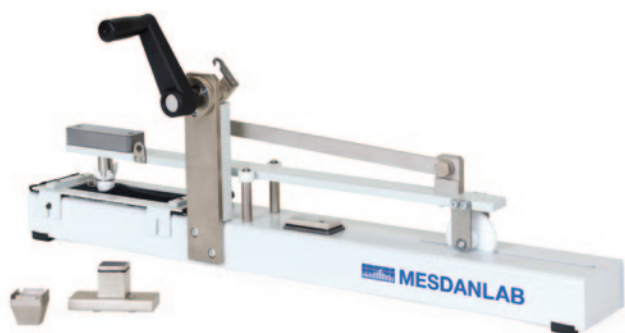
- Cylindrical rubbing finger of 16 mm diameter, equipped with proper weight (to reach 9 N)
- Rectangular rubbing finger of 19 x 25,4 mm, equipped with proper weight (to reach 9 N)
- A pack of 50 pieces of cotton crocking cloths.



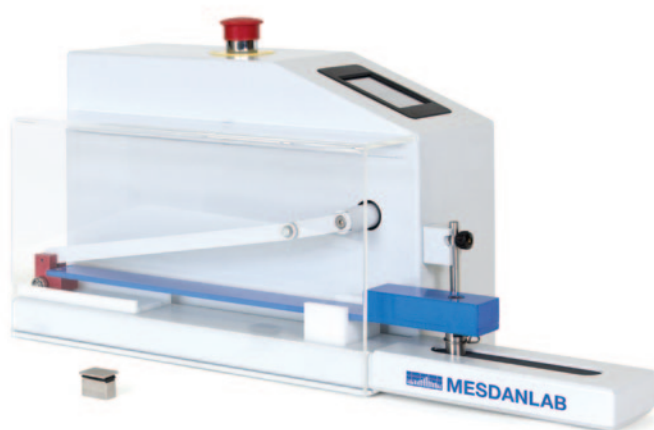
# CROCKMETER

CODE 2540, 198B

## Crock Meter, code 2540 (hand-operated)



## Electric Crock Meter, code 198B (motorised)



### TECHNICAL FEATURES

Digital counter

### DIMENSIONS

Weight: 8 kg  
Dimensions: (L) 220 x (W) 670 x (H) 210 mm

### TECHNICAL FEATURES

- Electronic digital counter and automatic stop
- Speed: at a rate of one cycle per second, as per the test method
- Maximum pre-settable number of strokes: 9999
- Equipped with safety cover

### DIMENSIONS / POWER SUPPLY

Weight: 18 kg  
Dimensions: (L) 220 x (W) 610 x (H) 300 mm  
Power supply: 230 Vac, single-phase, 50/60 Hz

### OPTIONAL ACCESSORIES AVAILABLE FOR BOTH MODELS

ISO standard cotton crocking cloth, 500 pcs, 5 x 5 cm (UNI EN ISO 105 F09 compliant)	Code 198.422
AATCC standard cotton cloth crock 2" x 2", 1000 pcs.	Code 198.446
UNI EN ISO standard grey scale A03 for colour fastness tests	Code 267A
AATCC standard grey scale for colour fastness tests	Code 267E
Color fastness verification fabric	Code 198.425
Kit transformer 115V 60 Hz, (only for code 198B)	Code 2520.300
Calibration report	Code 2540.CC1 or 198.CC1

### REFERENCE STANDARDS

UNI EN ISO 105 X12, AATCC 8, AATCC 165, M&S C8, NEXT 6, GB/T 3290, GB/T 5712

Photographs and descriptions of the present leaflet have to be considered as purely indicative and not binding