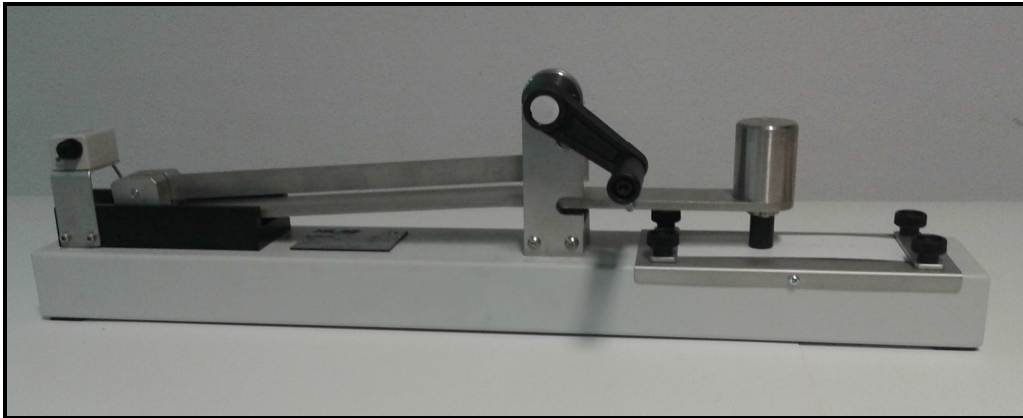


### Crockmeter Tester (Hand Driven)

#### *HILAB model H066*

**Purpose** – Determination of colour fastness to wet and dry rubbing, according to *ISO 17700:Met.C; ISO 105-X12; ISO 20433*.



This equipment consists of a base on which the test sample is fixed. A sliding mechanism is arranged to traverse a finger along the sample.

The end of the finger is covered with a piece of cloth and a load is applied to the finger during the sliding motion. Depending on colour of test sample, the abradant cloth should be white or black.

The test finger is moved through a cranked drive system using a handle. The number of movements is recorded in a counter in the back part of the equipment.

Test displacement	(mm)	104 ± 3
Diameter of test finger	(mm)	16 ± 0,1
Test force	(N)	9 ± 0,2
Dimensions (F x H x D)	(mm)	650 x 175 x 235
Net Weight (including base)	(Kg)	2,8

Due continuous technical development, we reserve the right to introduce changes in the product, without previous notice.

**HILAB – Test Equipments & Consulting**

Rua 16 de Maio, 308

3700-100 S. João da Madeira – Portugal

Tel. 00 351 916927147 – email: p.silva@hilab.pt